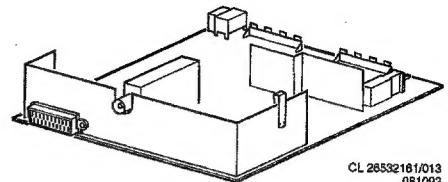


**Service
Service
Service**

Anubis A

AC



Service Manual

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Technical specification and connection facilities

| | |
|-------------------------------|-------------------------|
| Mains voltage | : 220-240 V ± 10 % |
| Aerial input impedance | : 75Ω - coax |
| Minimum aerial input VHF | : 30 µV |
| Minimum aerial input UHF | : 40 µV |
| Maximum aerial input | : 180 mV |
| Pull-in range colour sync | : ± 300 Hz |
| Pull-in range horizontal sync | : ± 600 Hz |
| Pull-in range vertical sync | : ± 5 Hz |
| Picture tube range | : 14", 15", 17" and 21" |

Euroconnector:

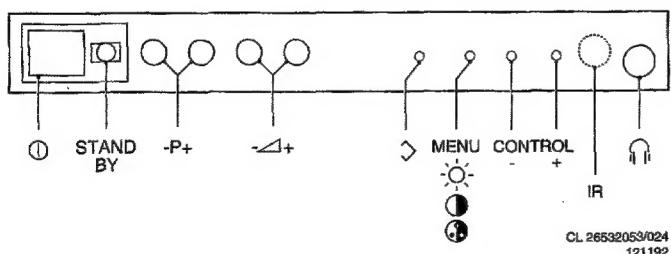
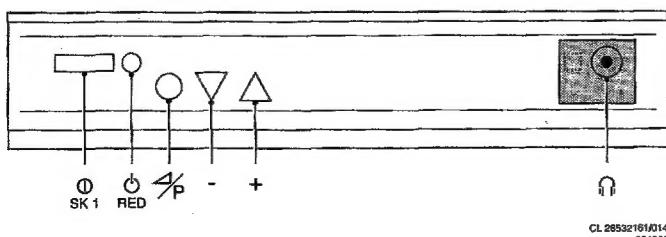
| | | |
|------|---|----------------------------|
| 1 - | Audio | ⊕ R (0,5V RMS ≤ 1kΩ) |
| 2 - | Audio | ⊖ R (0,2 - 2V RMS ≥ 10kΩ) |
| 3 - | Audio | ⊕ L (0,5V RMS ≤ 1kΩ) |
| 4 - | Audio | ⊥ |
| 5 - | Blue | ⊥ |
| 6 - | Audio | ⊖ L (0,2 - 2V RMS ≥ 10kΩ) |
| 7 - | Blue (0,7V _{pp} /75Ω) | |
| 8 - | CVBS-status 1 | ⊖ (0-2V int.)(10-12V ext.) |
| 9 - | Green | ⊥ |
| 10 - | - | |
| 11 - | Green (0,7V _{pp} /75Ω) | |
| 12 - | - | |
| 13 - | Red | ⊥ |
| 14 - | - | |
| 15 - | Red (0,7V _{pp} /75Ω) | |
| 16 - | RGB-status (0-0,4V int.)(1-3V ext. 75Ω) | |
| 17 - | CVBS | ⊥ |
| 18 - | CVBS | ⊥ |
| 19 - | CVBS | ⊕ (1V _{pp} /75Ω) |
| 20 - | CVBS | ⊖ (1V _{pp} /75Ω) |
| 21 - | Earthscreen | |

CINCH:

| | | |
|---------|-------|---|
| ◎ CINCH | Audio | ⊕ (0,2V _{eff} - 2 V _{eff} ≥ 10kΩ) |
| ◎ CINCH | CVBS | ⊕ (1V _{pp} /75Ω) |

Head phone:

◎ 3,5mm 1/8" 8 - 600Ω/15mW

8 local controls version:**3 local controls version:**

1. Servicing position

To facilitate troubleshooting and repairing the set, the chassis can, after disconnection of the degaussing coil, be pulled out of the cabinet, turned 180°, and placed behind it (see Fig. 5).

2. Flat square picture tube fixation.

Demounting the picture tube:

Loosen the nuts by turning them with a box spanner hexagon (10 mm) **clockwise**, (see Fig. 6).

Mounting the picture tube:

Turn the spindles **countrerclockwise** into the mask with a box spanner hexagon (4 mm).

Locate the picture tube in the mask. The easiest way is placing the cabinet with the front facing down. Position the picture tube in the middle of the mask. Turn the spindles **clockwise** until the nut can be fixed onto the spindle.

Turn the nut **countrerclockwise** finger-tight against the picture tube fixation.

Turn the spindle **clockwise** until the whole has been fixed tightly (the nut must not turn any more).

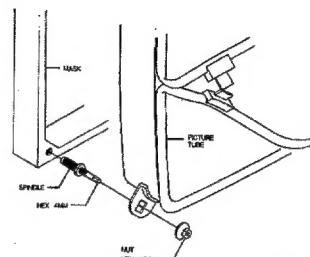


Fig. 6

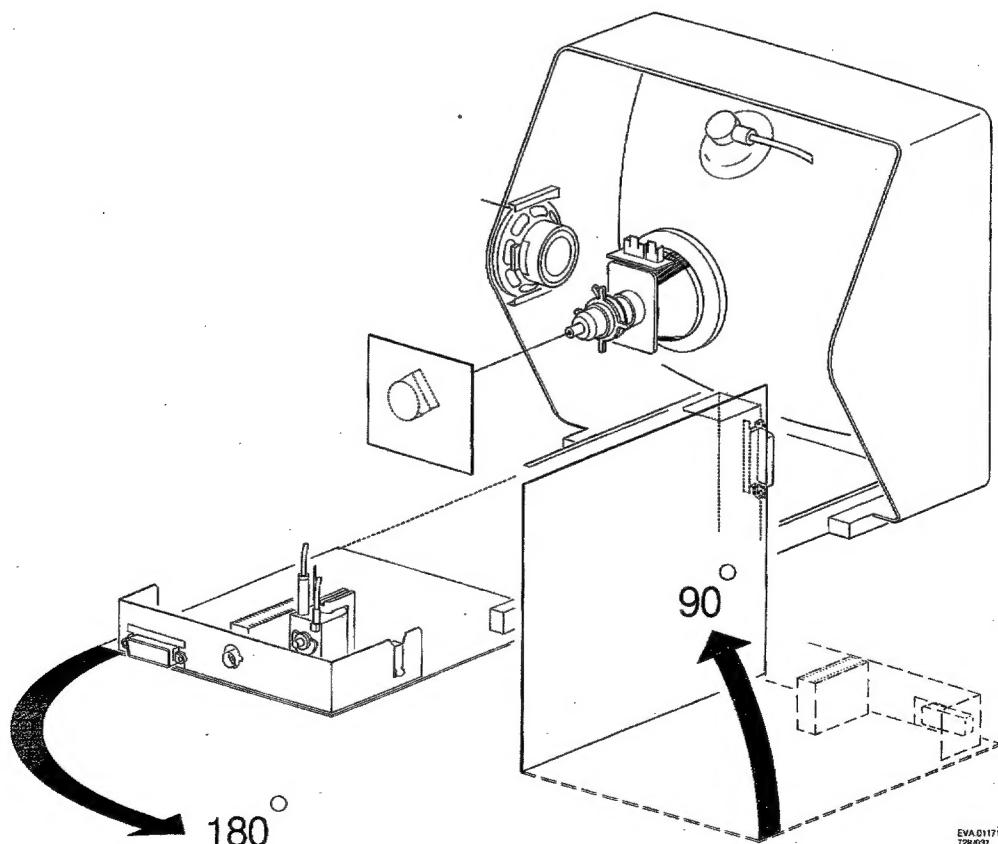
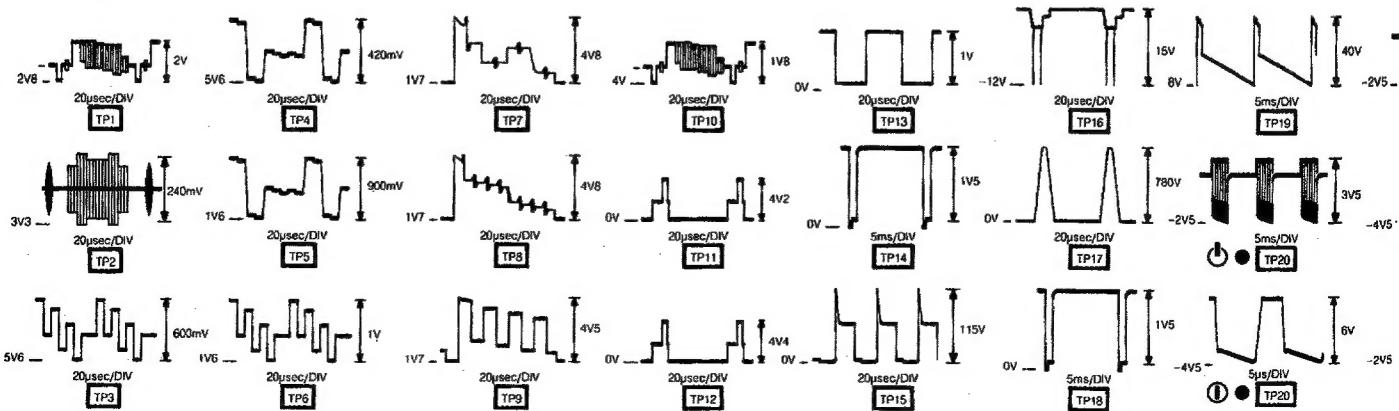
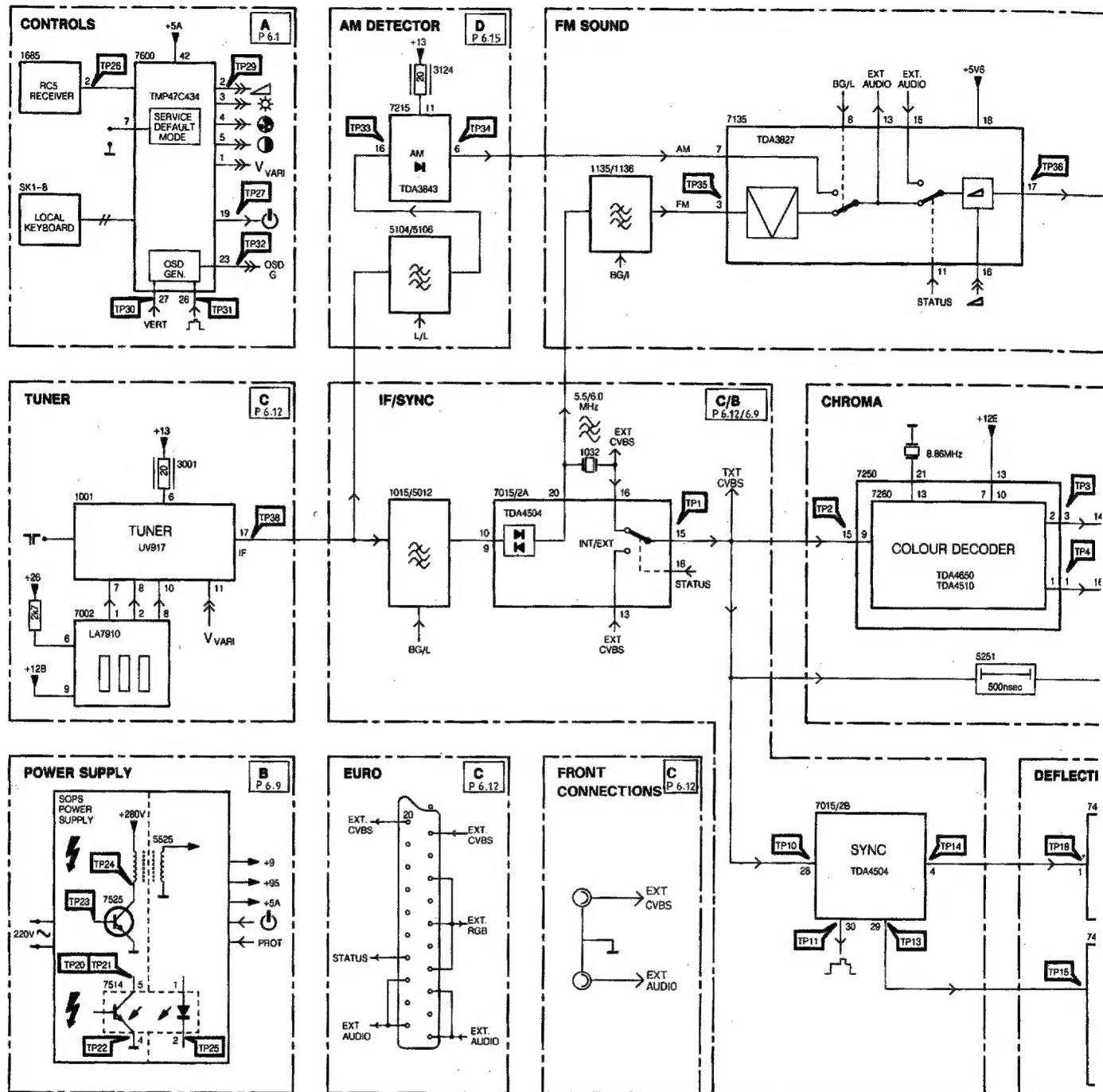


Fig. 5

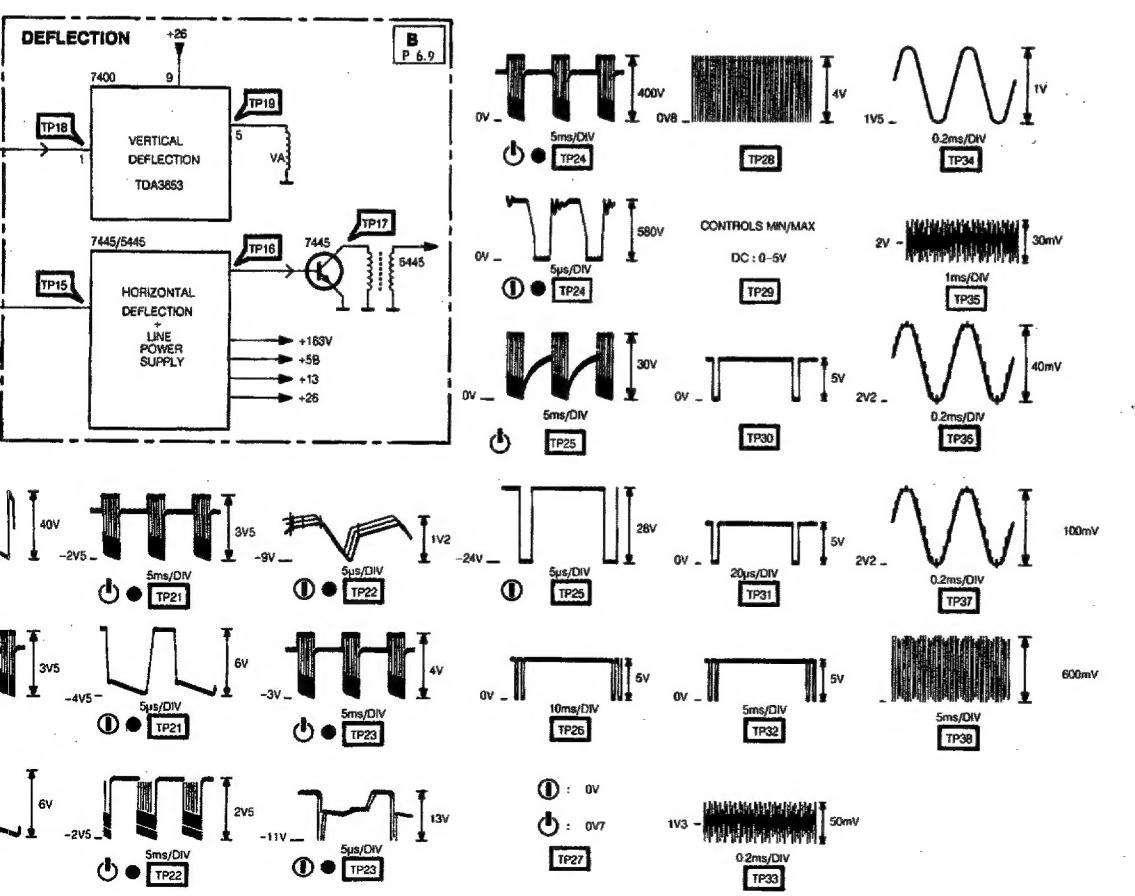
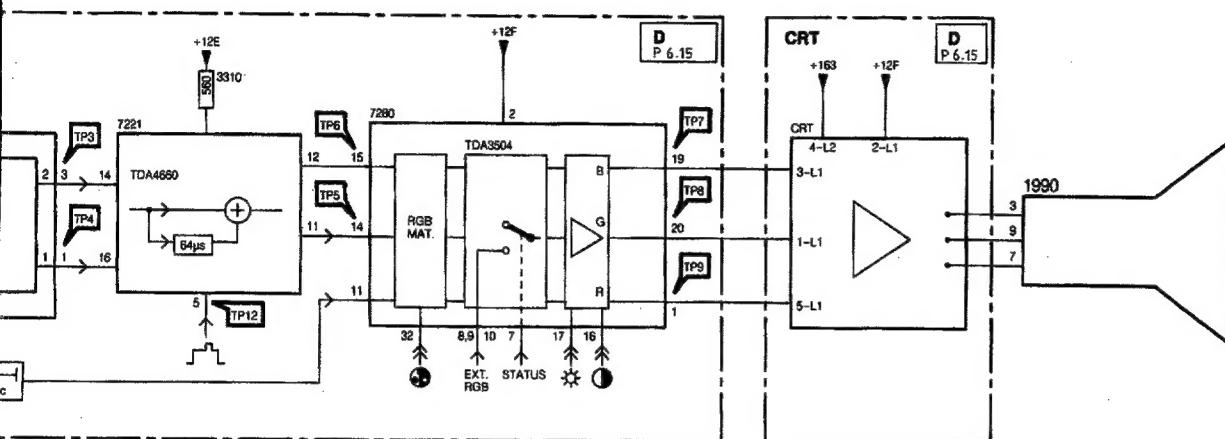
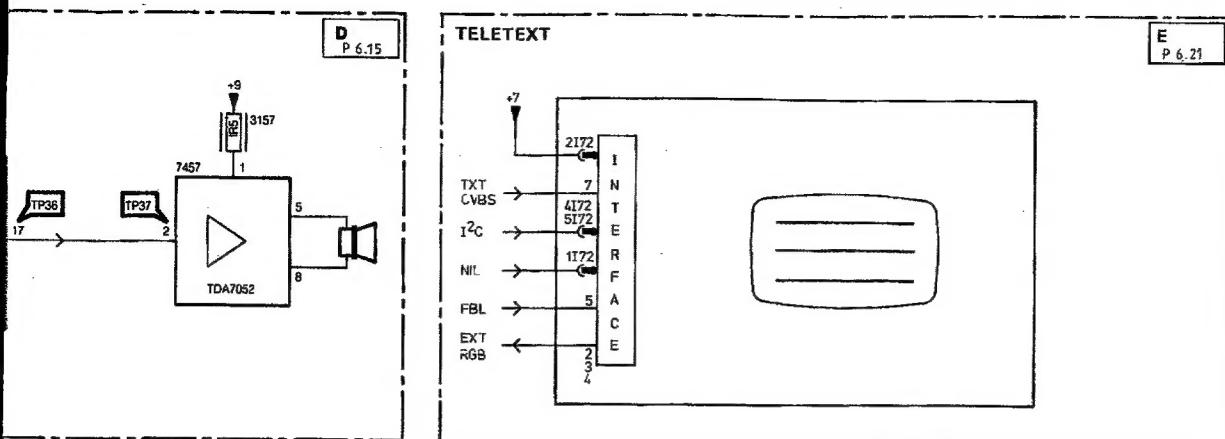
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Block diagram / Blockschaltbild / Schéma-bloc

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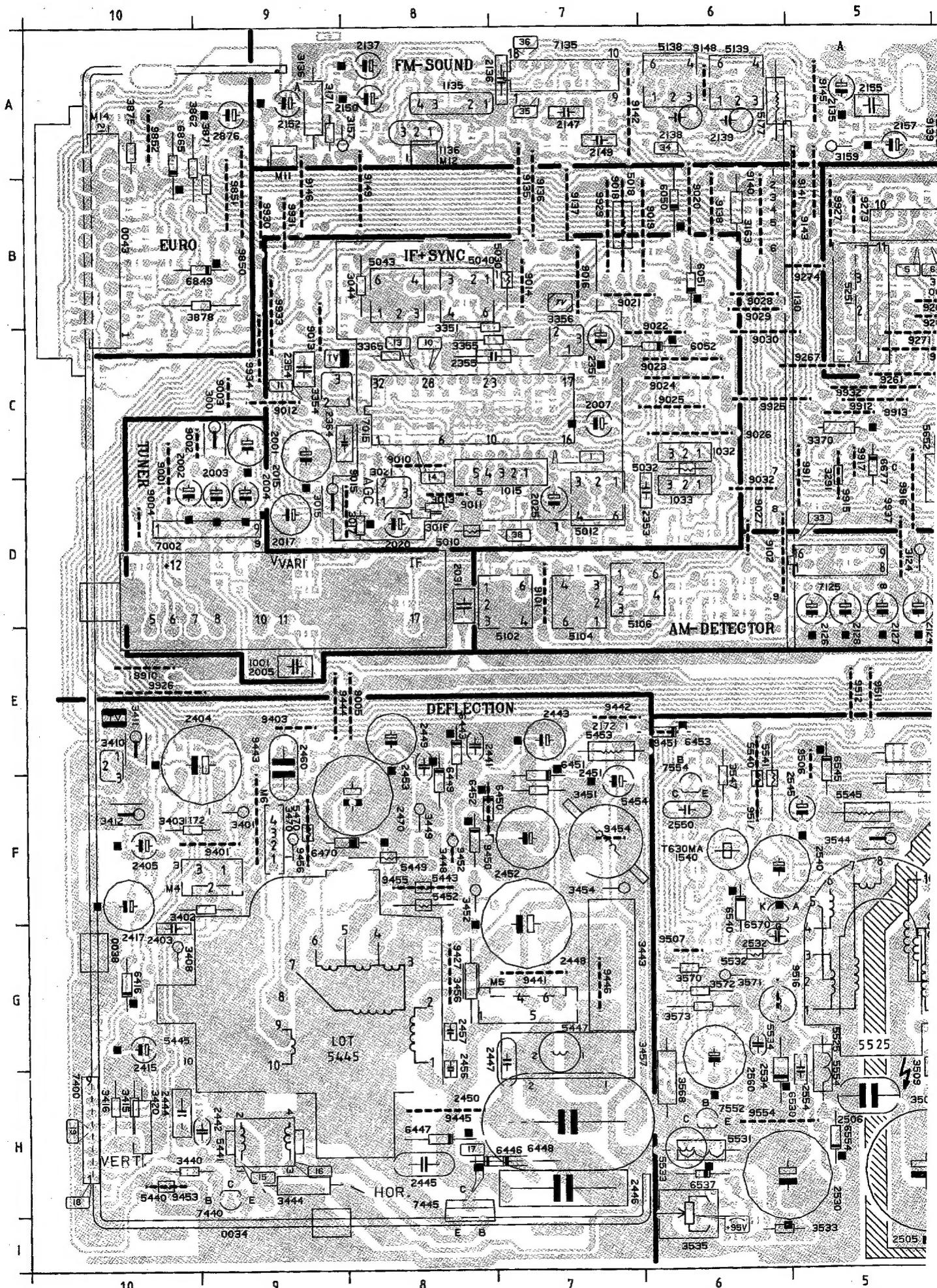


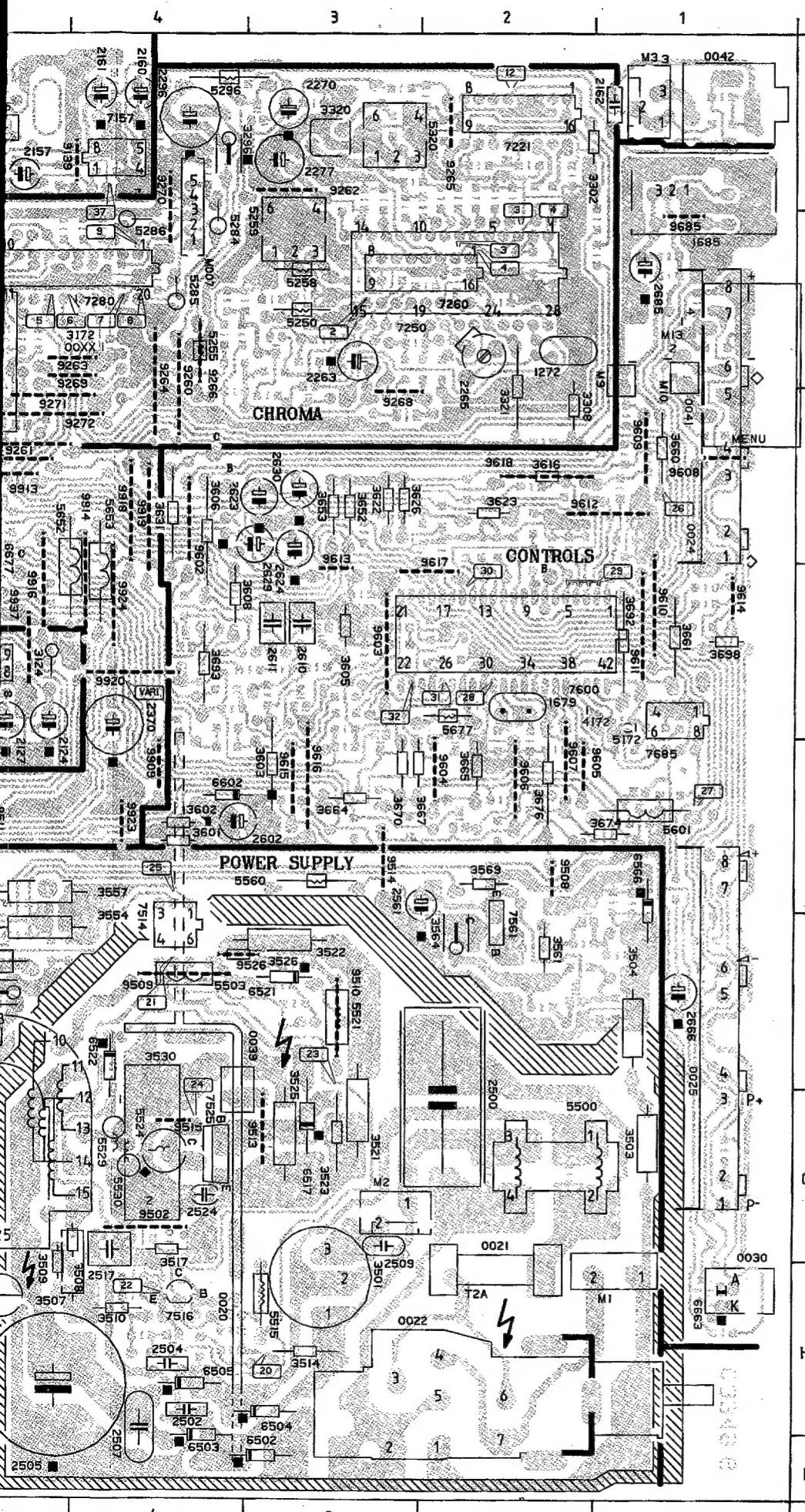
5.2 ANUBIS A



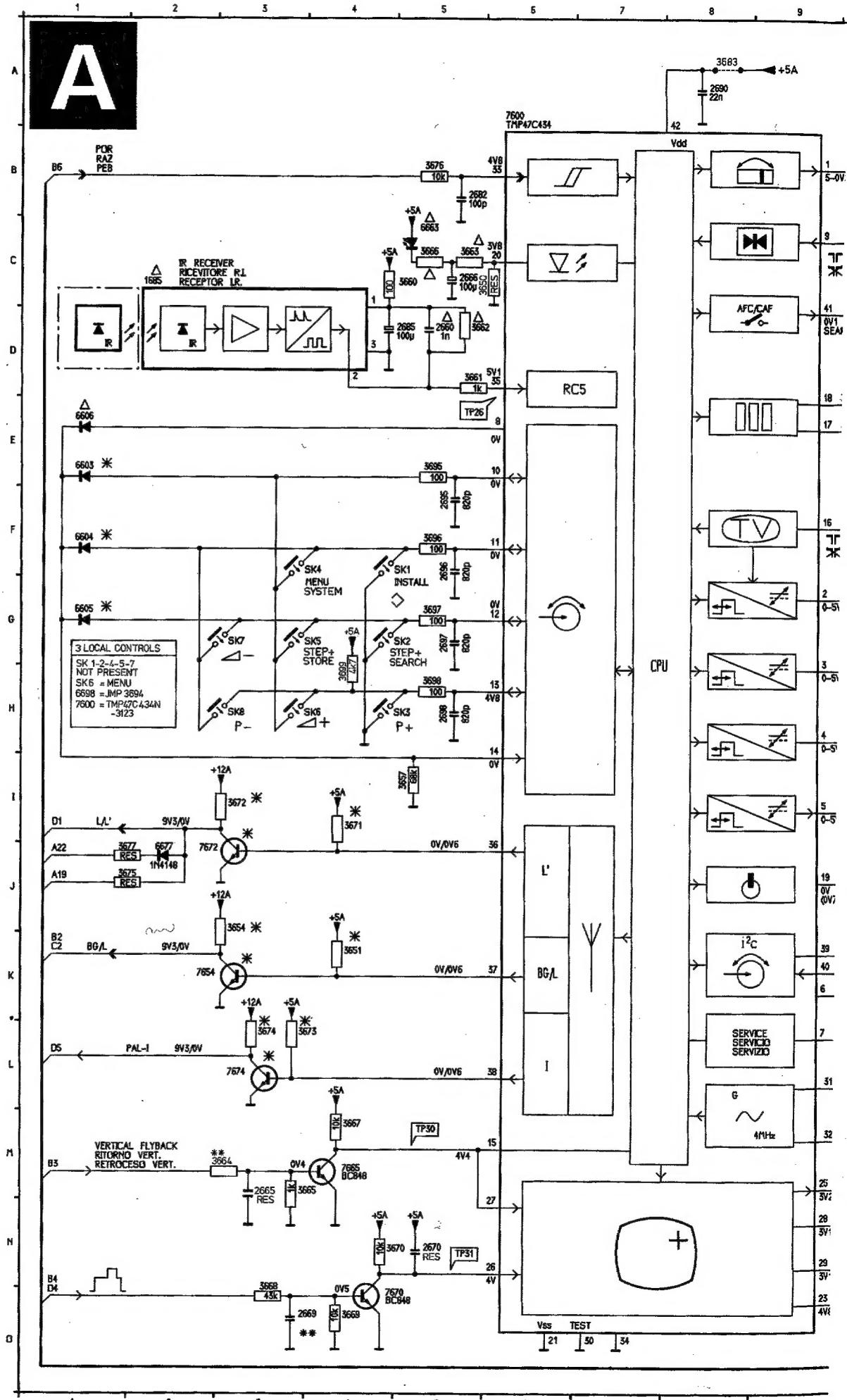
Monocarrier / Hauptplatine / Châssis

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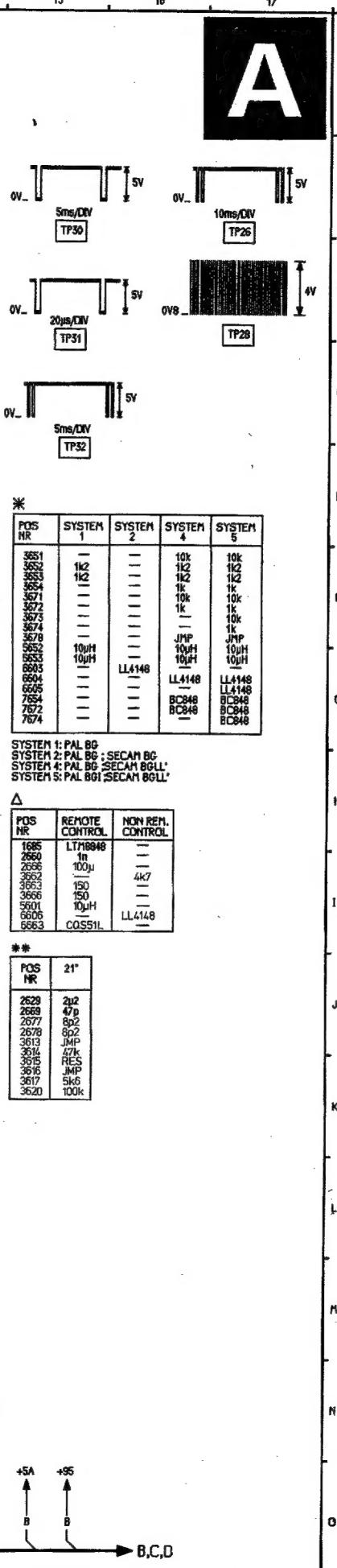
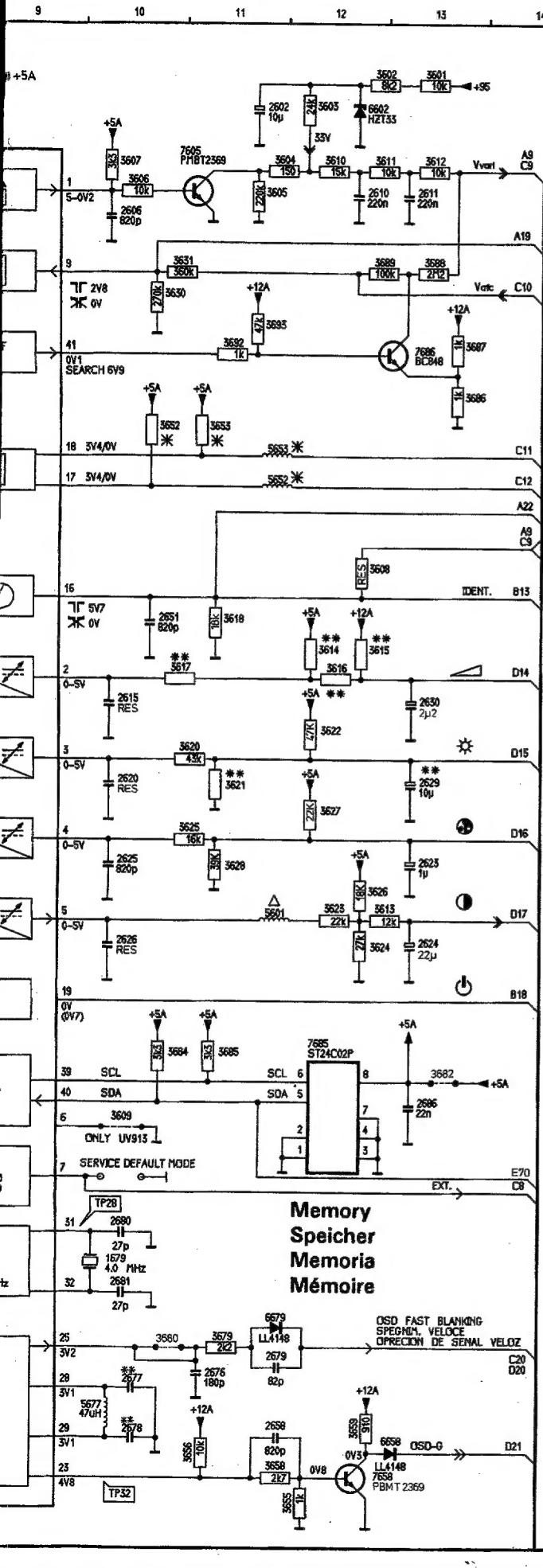




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| 0022 | I2 | 3015 | D9 | 5043 | B8 | 9012 | C9 | 9915 | D5 |
| 0024 | C1 | 3016 | D8 | 5102 | D8 | 9013 | B9 | 9916 | D5 |
| 0025 | G1 | 3017 | D8 | 5104 | D7 | 9014 | B7 | 9917 | C5 |
| 0041 | C1 | 3021 | D8 | 5106 | D7 | 9015 | D8 | 9918 | C4 |
| 0042 | A1 | 3044 | B8 | 5138 | A6 | 9016 | B7 | 9919 | C4 |
| 0043 | C10 | 3124 | D5 | 5139 | A6 | 9018 | B7 | 9920 | D4 |
| 1001 | D10 | 3136 | A9 | 5177 | A6 | 9019 | B6 | 9923 | E4 |
| 1015 | C7 | 3157 | A8 | 5250 | B3 | 9020 | B6 | 9924 | D4 |
| 1032 | C6 | 3159 | A5 | 5251 | C5 | 9021 | B7 | 9925 | C6 |
| 1033 | D6 | 3163 | B6 | 5255 | B4 | 9022 | C6 | 9926 | E10 |
| 1135 | A8 | 3171 | A9 | 5258 | B3 | 9023 | C6 | 9927 | B5 |
| 1136 | A8 | 3291 | D5 | 5259 | B3 | 9024 | C6 | 9929 | B7 |
| 1272 | B2 | 3296 | A4 | 5284 | B4 | 9025 | C6 | 9930 | B9 |
| 1540 | F6 | 3302 | A2 | 5285 | B4 | 9026 | C6 | 9931 | B9 |
| 1679 | D2 | 3308 | C2 | 5286 | B4 | 9027 | D6 | 9932 | C5 |
| 1685 | A1 | 3320 | A3 | 5296 | A4 | 9028 | B6 | 9933 | B9 |
| 2001 | C9 | 3321 | C2 | 5320 | A3 | 9029 | B6 | 9934 | C9 |
| 2002 | D10 | 3351 | C8 | 5440 | H10 | 9030 | C6 | 9937 | D5 |
| 2003 | D9 | 3354 | C8 | 5441 | H9 | 9032 | D6 | M1 | H1 |
| 2004 | D9 | 3355 | C7 | 5443 | F8 | 9101 | D7 | M2 | G3 |
| 2005 | E9 | 3356 | C7 | 5445 | G9 | 9102 | D6 | M3 | A1 |
| 2007 | C7 | 3365 | C8 | 5447 | G7 | 9135 | B7 | M4 | F9 |
| 2015 | C9 | 3370 | C5 | 5449 | F8 | 9136 | B7 | M5 | G8 |
| 2017 | D9 | 3401 | F9 | 5452 | F8 | 9137 | B7 | M6 | F9 |
| 2020 | D8 | 3402 | F9 | 5453 | E7 | 9138 | B6 | M7 | A4 |
| 2025 | D7 | 3403 | F10 | 5454 | F7 | 9139 | A4 | M9 | B1 |
| 2031 | D8 | 3408 | G10 | 5470 | F9 | 9140 | B6 | M10 | B1 |
| 2124 | D5 | 3410 | E10 | 5500 | G1 | 9141 | B5 | M11 | A9 |
| 2126 | D5 | 3411 | E10 | 5503 | F4 | 9142 | A7 | M12 | A8 |
| 2127 | D5 | 3412 | F10 | 5515 | H3 | 9143 | B5 | M13 | B1 |
| 2128 | D5 | 3415 | H10 | 5521 | F3 | 9145 | A5 | M14 | A1C |
| 2135 | A5 | 3416 | H10 | 5524 | G4 | 9146 | B9 | TP1 | C7 |
| 2137 | A8 | 3420 | H10 | 5525 | G5 | 9148 | A6 | TP2 | B3 |
| 2138 | A6 | 3440 | H10 | 5529 | G4 | 9149 | B8 | TP3 | S2 |
| 2139 | A6 | 3443 | G7 | 5530 | G4 | 9260 | B4 | TP4 | B2 |
| 2147 | A7 | 3444 | H9 | 5531 | H6 | 9261 | C5 | TP5 | B5 |
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| 2263 | B3 | 3501 | H3 | 5601 | E1 | 9270 | A4 | TP14 | C8 |
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| 2277 | A3 | 3507 | H4 | 5677 | D2 | 9273 | B5 | TP17 | H8 |
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| 2351 | C7 | 3509 | H5 | 6051 | B6 | 9401 | F9 | TP19 | H11 |
| 2353 | D6 | 3510 | H4 | 6052 | C6 | 9403 | E9 | TP20 | H3 |
| 2354 | C9 | 3514 | H3 | 6416 | G10 | 9427 | G8 | TP21 | F4 |
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| 2364 | C8 | 3521 | G3 | 6446 | H8 | 9442 | E7 | TP23 | F3 |
| 2370 | D4 | 3522 | F3 | 6447 | H6 | 9443 | F9 | TP24 | G4 |
| 2403 | G10 | 3523 | G3 | 6448 | H7 | 9444 | E9 | TP25 | E4 |
| 2404 | E9 | 3525 | G3 | 6449 | F8 | 9445 | H8 | TP26 | C1 |
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| 2444 | H10 | 3554 | F5 | 6503 | I4 | 9455 | F8 | TP34 | A6 |
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| 2456 | H8 | 3601 | E4 | 6554 | H5 | 9513 | G3 | | |
| 2457 | G8 | 3602 | E4 | 6556 | E1 | 9514 | E3 | | |
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| 2500 | G2 | 3606 | C4 | 6663 | H1 | 9517 | F6 | | |
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| 2545 | F5 | 3667 | E3 | 7440 | H9 | 9612 | C1 | | |
| 2550 | F6 | 3670 | E3 | 7445 | IB | 9613 | D3 | | |
| 2554 | H5 | 3674 | E1 | 7514 | E4 | 9614 | D1 | | |
| 2560 | G6 | 3676 | E2 | 7516 | H4 | 9615 | E3 | | |
| 2561 | E2 | 3692 | D1 | 7525 | G4 | 9616 | E3 | | |
| 2602 | E4 | 3693 | D4 | 7552 | H6 | 9617 | D2 | | |
| 2610 | D3 | 3698 | D1 | 7554 | F6 | 9618 | C2 | | |
| 2611 | D3 | 3862 | A10 | 7861 | E2 | 9685 | B1 | | |
| 2623 | C3 | 3871 | B9 | 7600 | D1 | 9850 | B9 | | |
| 2624 | C3 | 3875 | A10 | 7685 | D1 | 9851 | B9 | | |
| 2629 | C3 | 3878 | B9 | 9001 | C10 | 9852 | A10 | | |
| 2630 | C3 | 5010 | D8 | 9002 | C9 | 9909 | E4 | | |
| 2666 | F1 | 5012 | D7 | 9003 | C9 | 9910 | E10 | | |
| 2685 | B1 | 5018 | B7 | 9004 | D10 | 9911 | D5 | | |
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| 3001 | C9 | 5032 | C6 | 9010 | C8 | 9913 | C5 | | |



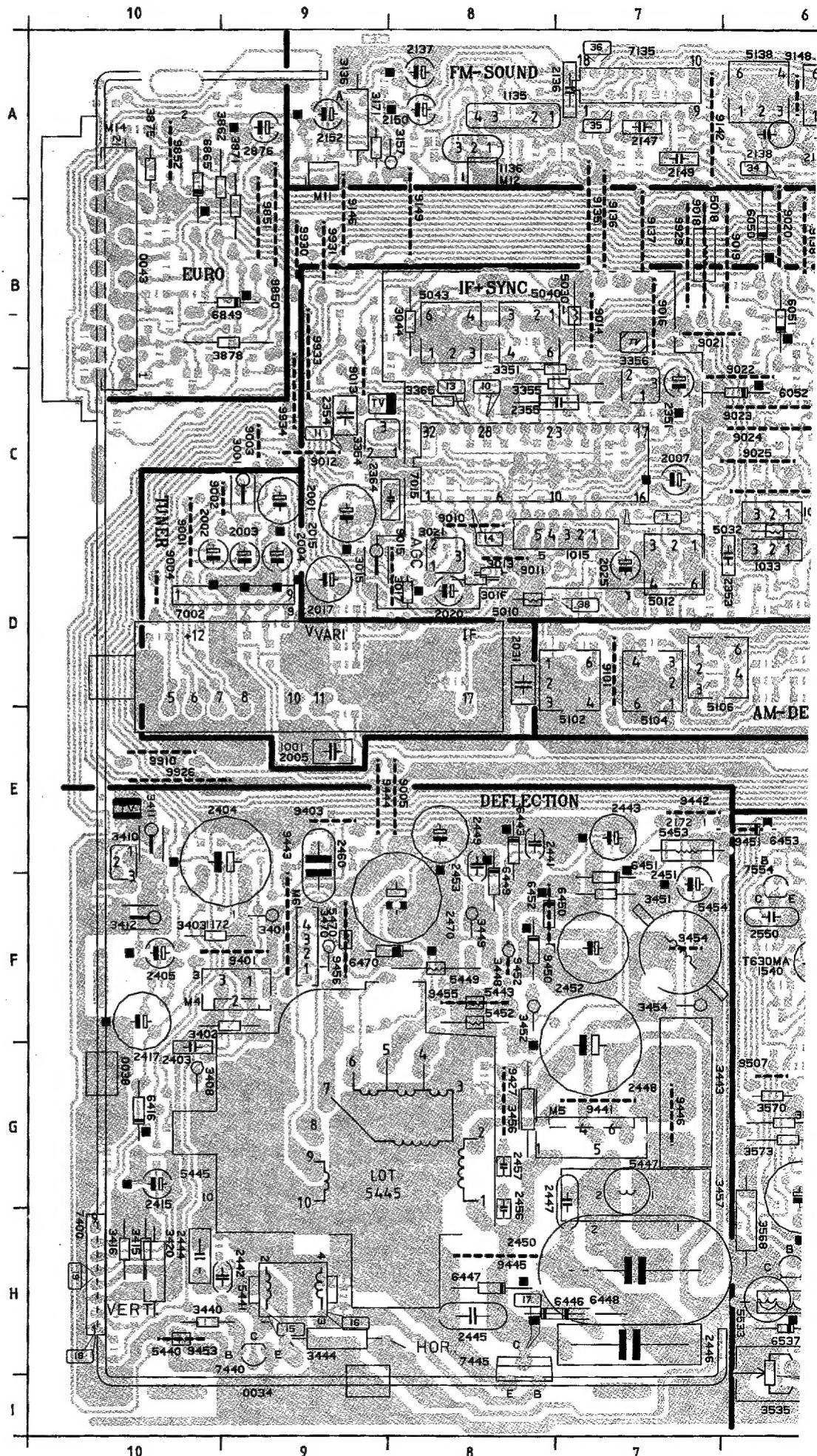
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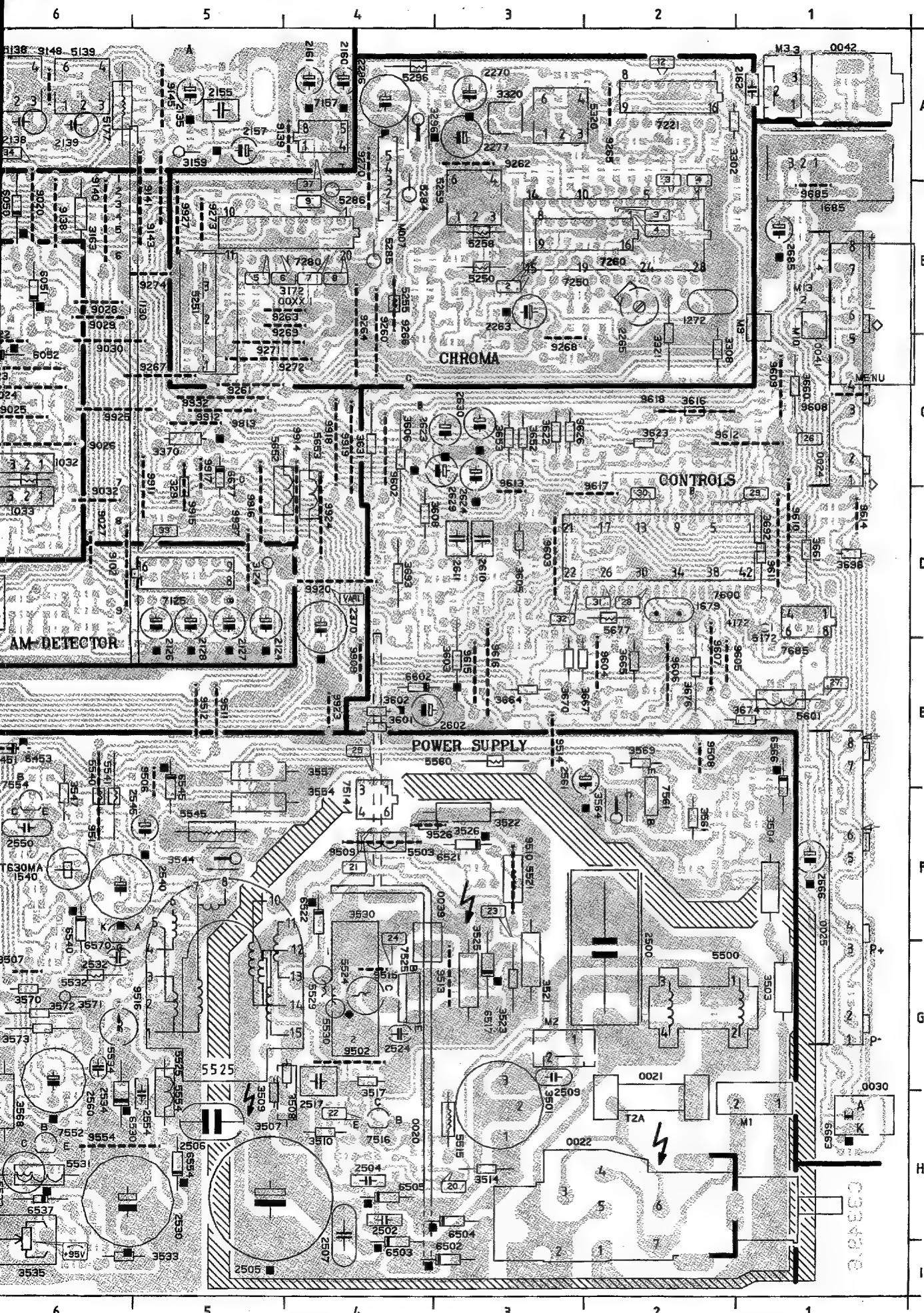


| | | | |
|------|-----|------|-----|
| SK1 | F4 | 3688 | C13 |
| SK2 | G4 | 3689 | C12 |
| SK3 | H4 | 3690 | C5 |
| SK4 | F3 | 3692 | C11 |
| SK5 | G3 | 3693 | C11 |
| SK6 | H3 | 3695 | E5 |
| SK7 | G3 | 3696 | F5 |
| SK8 | H3 | 3697 | G5 |
| 1679 | M10 | 3698 | H5 |
| 1685 | C2 | 3699 | H4 |
| 2602 | A11 | 4MHz | M9 |
| 2606 | B10 | 5601 | I11 |
| 2610 | B12 | 5652 | E11 |
| 2611 | B13 | 5653 | E11 |
| 2615 | G10 | 5677 | N10 |
| 2620 | H10 | 6602 | A12 |
| 2623 | I13 | 6603 | E1 |
| 2624 | I13 | 6604 | F1 |
| 2625 | I10 | 6605 | G1 |
| 2626 | I10 | 6606 | E1 |
| 2629 | H13 | 6658 | N13 |
| 2630 | G13 | 6663 | C5 |
| 2651 | F10 | 6677 | J2 |
| 2658 | N11 | 6679 | M11 |
| 3600 | D5 | 7600 | A6 |
| 3665 | N3 | 7605 | B10 |
| 2669 | O3 | 7654 | K2 |
| 2670 | N5 | 7665 | M4 |
| 2676 | N11 | 7670 | O4 |
| 2677 | N10 | 7672 | J3 |
| 2678 | N10 | 7674 | J12 |
| 2679 | N11 | 7685 | J12 |
| 2680 | L10 | 7686 | D13 |
| 2681 | M10 | | |
| 2682 | B5 | | |
| 2685 | D4 | | |
| 2686 | K13 | | |
| 2690 | A8 | | |
| 2695 | F5 | | |
| 2696 | F5 | | |
| 2697 | G5 | | |
| 2698 | H5 | | |
| 3601 | A13 | | |
| 3602 | A12 | | |
| 3603 | A12 | | |
| 3604 | B11 | | |
| 3605 | B11 | | |
| 3606 | B10 | | |
| 3607 | B10 | | |
| 3608 | F12 | | |
| 3609 | K10 | | |
| 3610 | B12 | | |
| 3611 | B12 | | |
| 3612 | B13 | | |
| 3613 | I13 | | |
| 3614 | F12 | | |
| 3615 | F12 | | |
| 3616 | G12 | | |
| 3617 | G10 | | |
| 3618 | F11 | | |
| 3620 | G11 | | |
| 3621 | H11 | | |
| 3622 | G12 | | |
| 3623 | H12 | | |
| 3624 | I12 | | |
| 3625 | H11 | | |
| 3626 | H2 | | |
| 3627 | H12 | | |
| 3628 | I11 | | |
| 3630 | C10 | | |
| 3631 | C10 | | |
| 3651 | K4 | | |
| 3652 | D10 | | |
| 3653 | D11 | | |
| 3654 | J3 | | |
| 3655 | O12 | | |
| 3656 | N11 | | |
| 3657 | I5 | | |
| 3658 | O11 | | |
| 3659 | N12 | | |
| 3660 | C5 | | |
| 3661 | D5 | | |
| 3662 | D5 | | |
| 3663 | C5 | | |
| 3664 | M3 | | |
| 3665 | M3 | | |
| 3666 | C5 | | |
| 3667 | M4 | | |
| 3668 | O3 | | |
| 3669 | O4 | | |
| 3670 | N4 | | |
| 3671 | I4 | | |
| 3672 | I3 | | |
| 3673 | L3 | | |
| 3674 | L3 | | |
| 3675 | L3 | | |
| 3676 | B5 | | |
| 3677 | J2 | | |
| 3678 | M11 | | |
| 3680 | M10 | | |
| 3682 | K13 | | |
| 3683 | A8 | | |
| 3684 | J10 | | |
| 3685 | J11 | | |
| 3686 | D13 | | |
| 3687 | C13 | | |

Monocarrier / Hauptplatine / Châssis

ANUBIS A 6.3



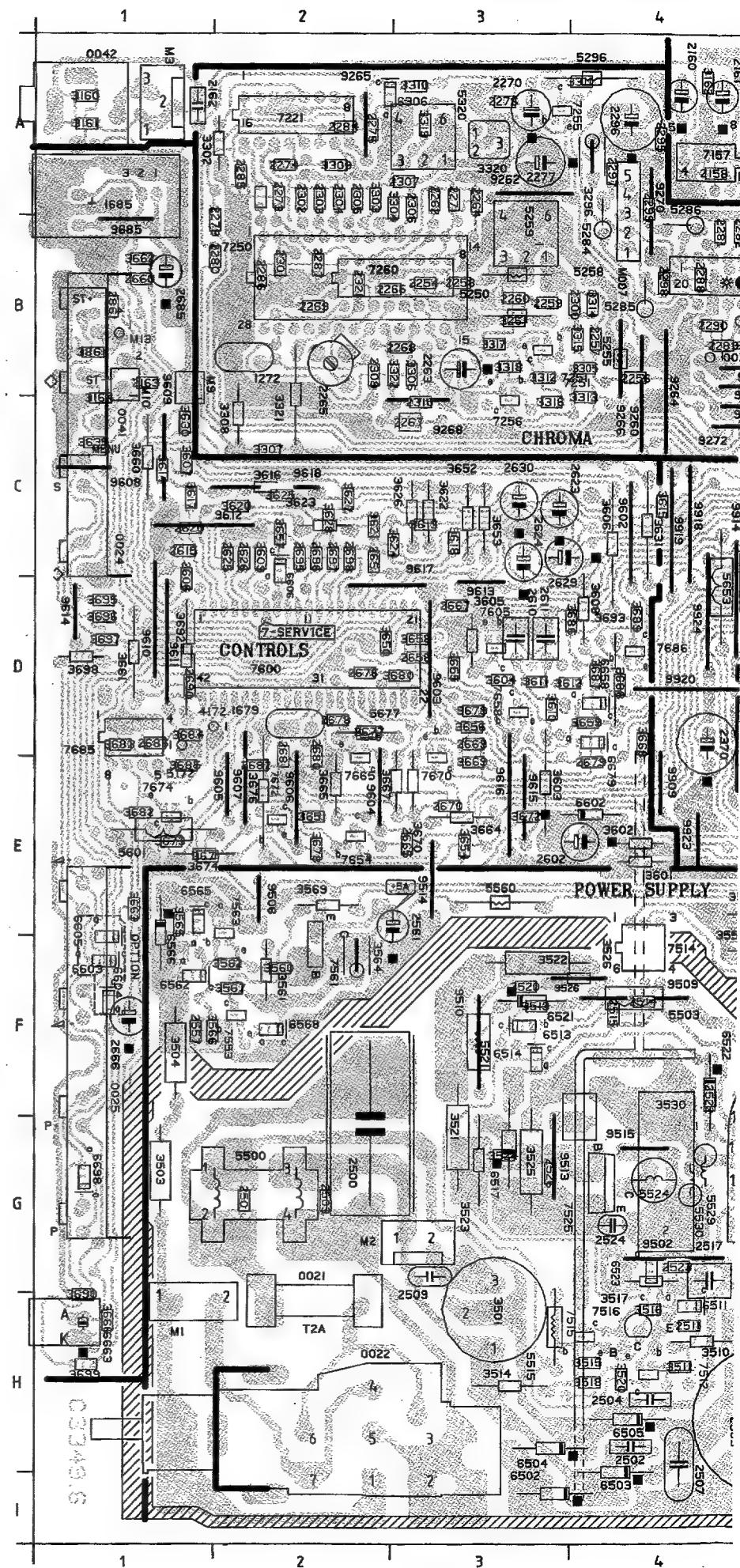


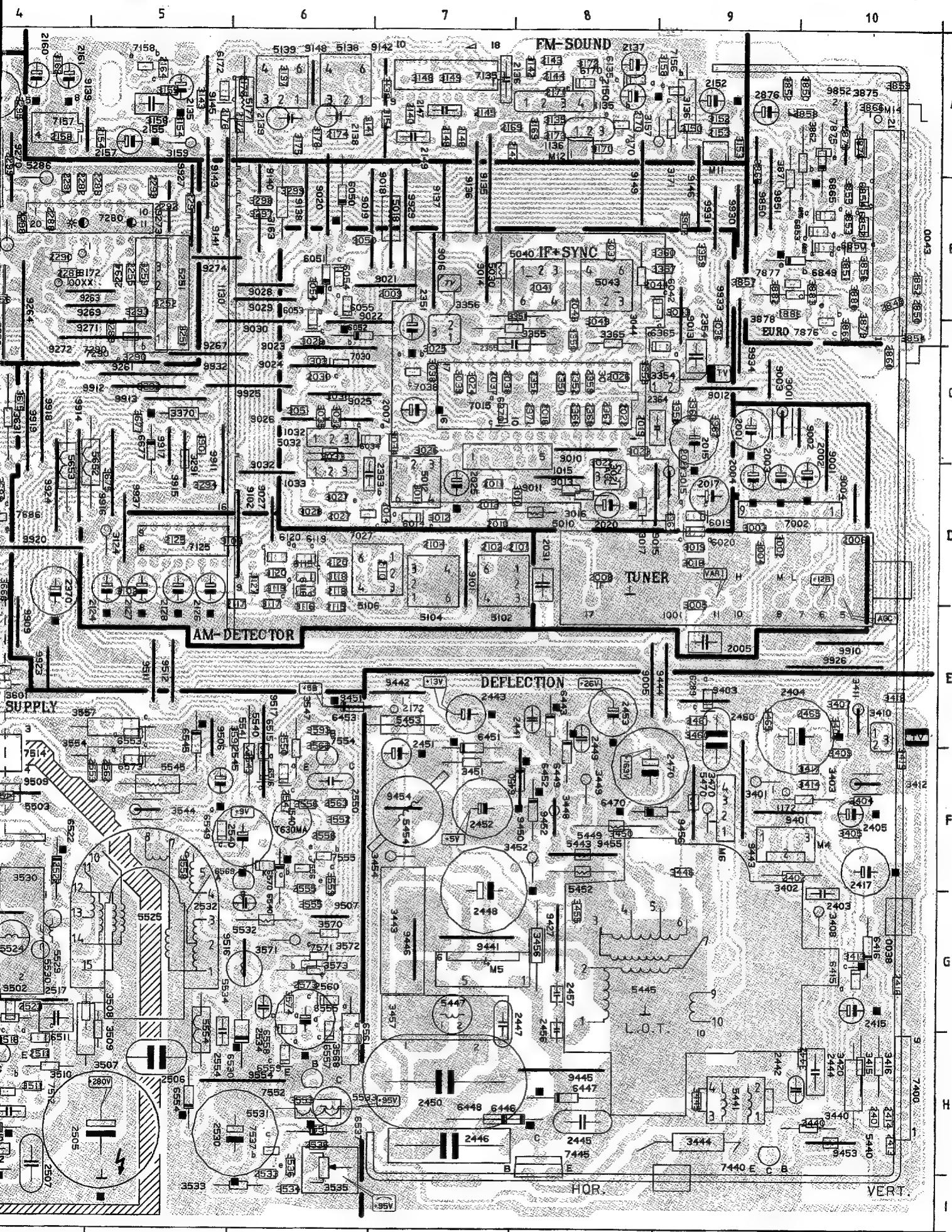
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| 0025 G1 | 3017 D8 | 5104 D7 | 9014 B7 | 9917 C5 |
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| 1001 D10 | 3136 A9 | 5177 A6 | 9019 B6 | 9923 E4 |
| 1015 C7 | 3157 A8 | 5250 B3 | 9020 B6 | 9924 D4 |
| 1032 C6 | 3159 A5 | 5251 C5 | 9021 B7 | 9925 C6 |
| 1033 D6 | 3163 B6 | 5255 B4 | 9022 C6 | 9926 E10 |
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| 1136 A8 | 3291 D5 | 5259 B3 | 9024 C6 | 9929 B7 |
| 1272 B2 | 3296 A4 | 5284 B4 | 9025 C6 | 9930 B9 |
| 1540 F6 | 3302 A2 | 5285 B4 | 9026 C6 | 9931 B9 |
| 1679 D2 | 3308 C2 | 5286 B4 | 9027 D6 | 9932 C5 |
| 1685 A1 | 3320 A3 | 5296 A4 | 9028 B6 | 9933 B9 |
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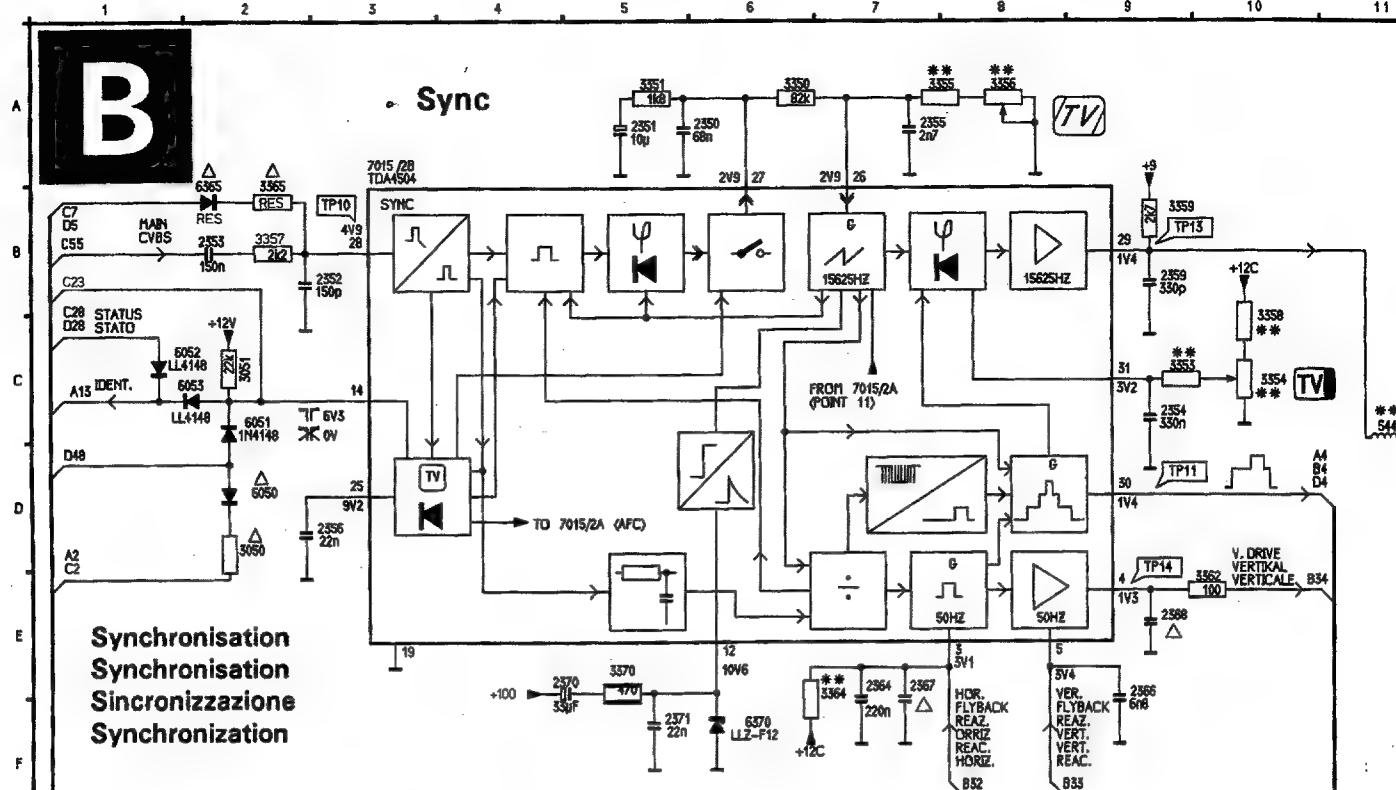
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| 761 H3 | 7038 C7 | 9445 H8 | TP26 C1 |
| 762 F3 | 7125 D5 | 9446 G7 | TP27 E1 |
| 763 G4 | 7135 A7 | 9450 F8 | TP28 D2 |
| 764 G5 | 7156 A9 | 9451 E6 | TP29 D2 |
| 765 G4 | 7157 A4 | 9452 F8 | TP30 D2 |
| 766 G4 | 7158 A5 | 9453 H10 | TP31 D2 |
| 767 H6 | 7170 A8 | 9454 F7 | TP32 D3 |
| 768 G6 | 7221 A2 | 9455 F8 | TP34 A6 |
| 769 G6 | 7250 B2 | 9456 F9 | TP35 A7 |
| 770 G6 | 7251 B3 | 9502 G4 | TP36 A7 |
| 771 F6 | 7255 A3 | 9508 E5 | TP37 B4 |
| 772 F6 | 7256 C3 | 9507 G6 | |





Power supply / Stromversorgung / Alimentation

ANUBIS A 6.9

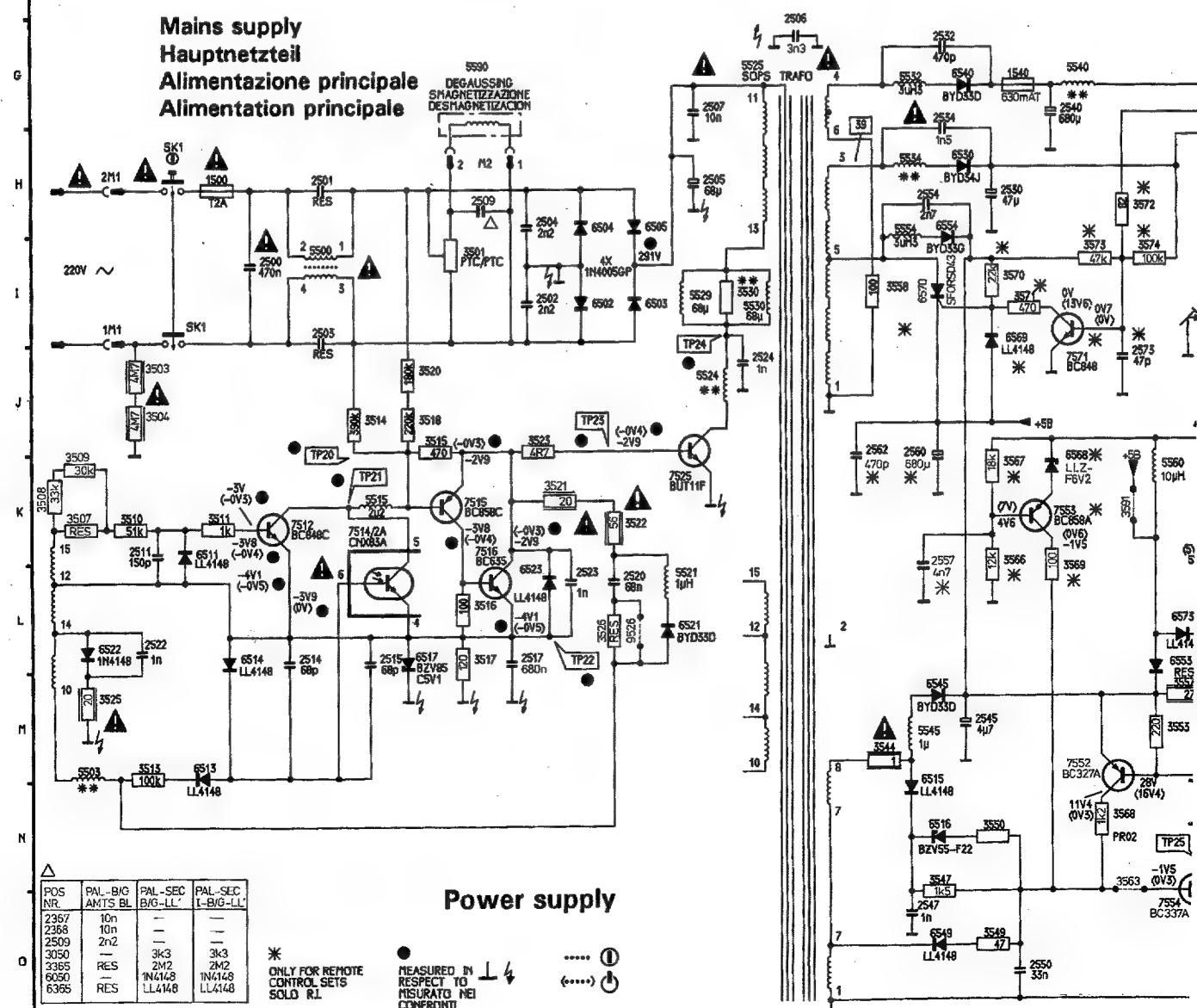


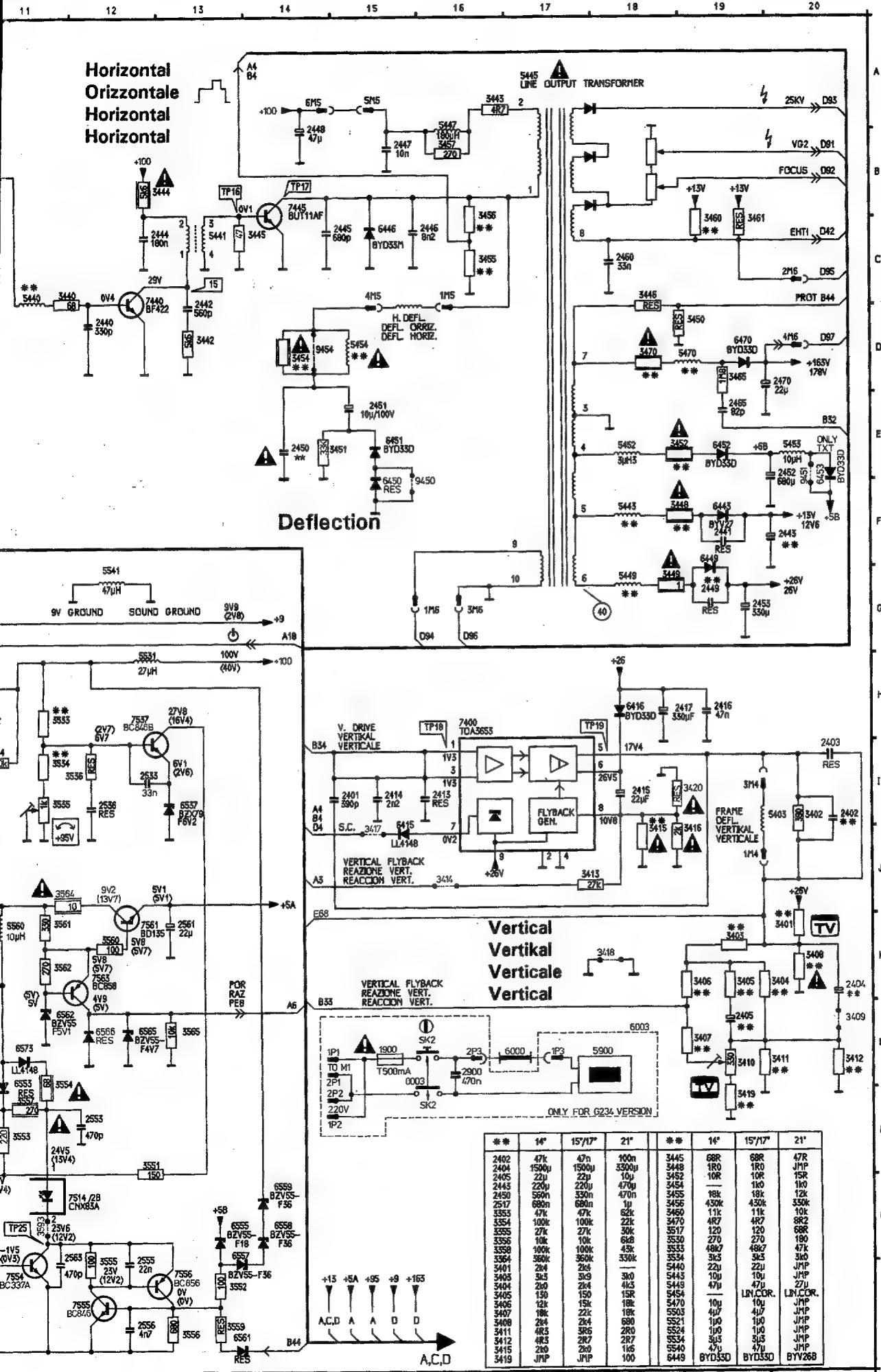
Mains supply

Hauptnetzteil

Alimentazione principale

Alimentation principale

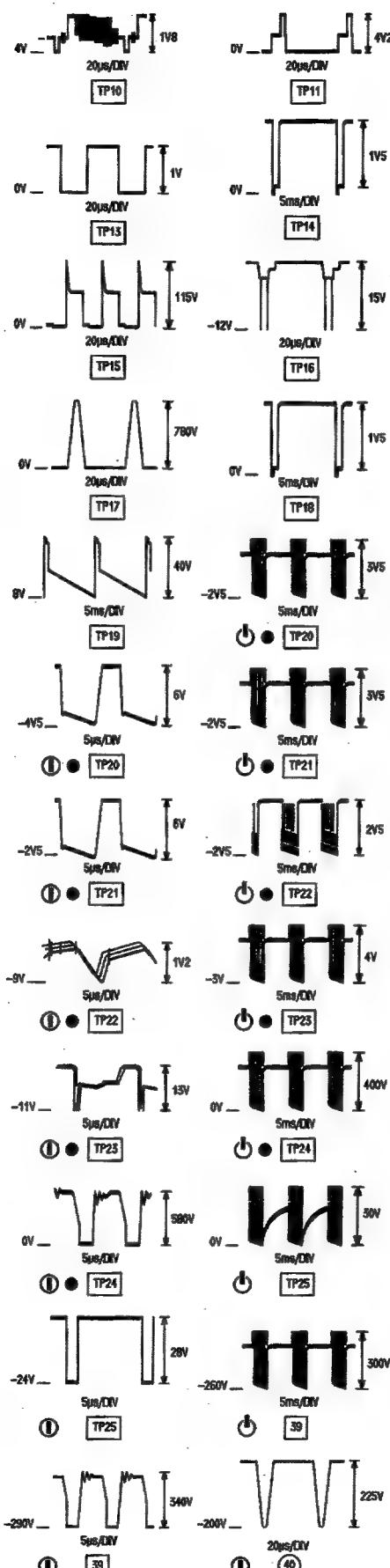




Synchronisation

ANUBIS A 6.11

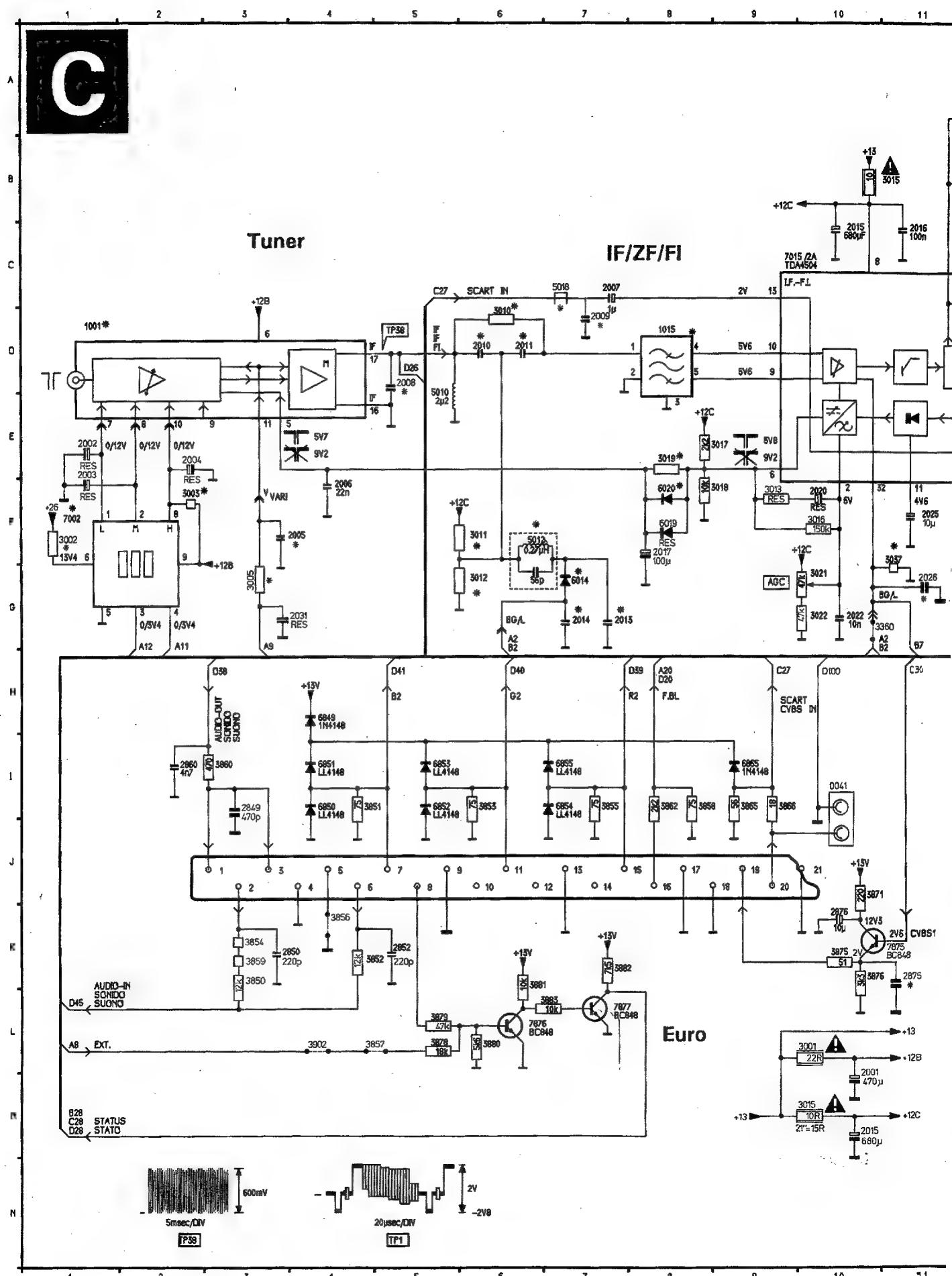
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| SK1 H2 | 3405 K19 | 5524 J7 |
| SK1 I2 | 3406 K19 | 5525 G7 |
| SK2 L16 | 3407 L19 | 5529 I6 |
| 1500 H2 | 3408 K20 | 5530 I7 |
| 1540 G9 | 3409 L20 | 5531 H12 |
| 1900 L15 | 3410 L19 | 5532 G8 |
| 2350 A6 | 3411 L20 | 5534 H8 |
| 2351 A5 | 3412 L20 | 5540 G10 |
| 2352 B3 | 3413 J17 | 5541 G12 |
| 2353 B2 | 3414 J16 | 5545 M9 |
| 2354 C9 | 3415 J18 | 5554 H8 |
| 2355 A7 | 3416 J19 | 5560 K11 |
| 2356 D3 | 3417 J15 | 5900 L18 |
| 2359 B9 | 3418 K18 | 6000 L17 |
| 2364 E7 | 3419 M19 | 6003 L18 |
| 2366 F9 | 3440 C11 | 6050 D2 |
| 2367 E7 | 3442 D13 | 6051 C2 |
| 2368 E9 | 3443 A16 | 6052 C2 |
| 2370 E5 | 3444 B13 | 6053 C2 |
| 2371 F5 | 3445 C14 | 6365 B2 |
| 2401 I15 | 3446 C18 | 6370 F6 |
| 2402 I20 | 3447 A16 | 6415 J15 |
| 2403 I20 | 3448 F19 | 6416 H18 |
| 2404 K20 | 3449 G18 | 6443 H19 |
| 2404 L20 | 3450 D19 | 6446 C15 |
| 2405 L19 | 3451 E15 | 6450 F15 |
| 2413 H16 | 3452 E19 | 6451 E15 |
| 2414 H15 | 3453 A15 | 6452 E19 |
| 2415 I18 | 3454 D14 | 6453 E20 |
| 2416 H19 | 3455 C16 | 6470 D19 |
| 2417 H19 | 3456 C16 | 6502 I6 |
| 2440 D12 | 3457 B16 | 6503 I6 |
| 2441 F19 | 3460 C19 | 6504 H6 |
| 2442 D13 | 3461 C19 | 6505 H6 |
| 2443 F20 | 3465 D19 | 6511 K2 |
| 2444 C13 | 3470 D18 | 6513 M2 |
| 2445 C15 | 3501 I4 | 6514 L2 |
| 2446 C16 | 3503 J1 | 6515 N8 |
| 2447 B15 | 3504 J1 | 6516 N9 |
| 2448 B14 | 3507 K1 | 6517 L4 |
| 2449 G19 | 3508 K1 | 6521 L6 |
| 2450 E14 | 3509 K1 | 6522 L1 |
| 2451 E15 | 3510 K1 | 6523 L5 |
| 2452 E20 | 3511 K2 | 6530 H9 |
| 2453 G19 | 3513 M1 | 6537 I13 |
| 2460 C18 | 3514 J3 | 6540 G9 |
| 2465 E19 | 3515 J4 | 6545 M9 |
| 2470 D20 | 3516 L4 | 6549 O9 |
| 2500 I2 | 3517 L4 | 6553 L11 |
| 2501 H3 | 3518 J4 | 6554 H9 |
| 2502 I5 | 3520 J4 | 6555 N13 |
| 2503 I8 | 3521 K5 | 6557 N13 |
| 2504 H5 | 3522 K6 | 6558 N14 |
| 2505 H7 | 3523 J5 | 6559 N14 |
| 2506 G7 | 3525 M1 | 6561 O13 |
| 2507 G7 | 3526 L6 | 6562 L11 |
| 2509 H4 | 3530 I7 | 6565 L12 |
| 2511 K1 | 3533 H11 | 6566 L12 |
| 2514 L3 | 3534 H11 | 6568 K10 |
| 2515 L4 | 3535 H11 | 6569 I9 |
| 2517 L5 | 3536 I12 | 6570 I9 |
| 2520 L6 | 3547 N9 | 6573 L11 |
| 2522 L1 | 3549 O9 | 7015 A3 |
| 2523 L5 | 3550 N9 | 7400 H16 |
| 2524 J7 | 3551 M12 | 7440 C12 |
| 2525 J6 | 3552 O13 | 7445 B14 |
| 2530 H9 | 3553 M11 | 7512 K3 |
| 2532 G9 | 3554 L11 | 7514 N11 |
| 2533 I22 | 3555 O12 | 7514 K3 |
| 2534 G9 | 3556 O13 | 7515 K4 |
| 2536 I12 | 3557 M11 | 7516 K4 |
| 2540 G10 | 3558 I8 | 7525 K6 |
| 2544 M8 | 3559 O13 | 7537 H12 |
| 2545 M9 | 3560 K12 | 7552 M10 |
| 2547 O9 | 3561 K11 | 7553 K10 |
| 2550 O10 | 3562 K11 | 7554 O11 |
| 2553 M12 | 3563 N10 | 7555 O12 |
| 2554 H9 | 3563 O10 | 7556 O13 |
| 2555 O12 | 3564 J11 | 7561 K12 |
| 2556 O12 | 3565 L13 | 7563 K12 |
| 2557 L8 | 3566 L9 | 7571 J10 |
| 2560 K8 | 3567 K9 | 9450 F15 |
| 2561 K13 | 3568 N10 | 9451 E20 |
| 2562 K8 | 3569 L10 | 9454 D14 |
| 2563 N11 | 3570 I9 | 9526 L6 |
| 2573 J11 | 3571 I9 | |
| 2900 L16 | 3572 H11 | |
| 3050 D2 | 3573 I10 | |
| 3051 C2 | 3574 I11 | |
| 3317 B2 | 3591 K10 | |
| 3350 A6 | 3593 N11 | |
| 3351 A5 | 5403 I20 | |
| 3353 C9 | 5440 C11 | |
| 3354 C10 | 5441 C13 | |
| 3355 A8 | 5443 F18 | |
| 3356 A8 | 5445 A17 | |
| 3357 B2 | 5447 A16 | |
| 3358 C10 | 5449 G18 | |
| 3359 B9 | 5452 E18 | |
| 3362 E10 | 5453 E20 | |
| 3364 F7 | 5454 D15 | |
| 3365 B2 | 5470 D19 | |
| 3370 E5 | 5500 I3 | |
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| 3402 I20 | 5515 K3 | |
| 3403 K19 | 5519 J5 | |
| 3404 K20 | 5521 L6 | |

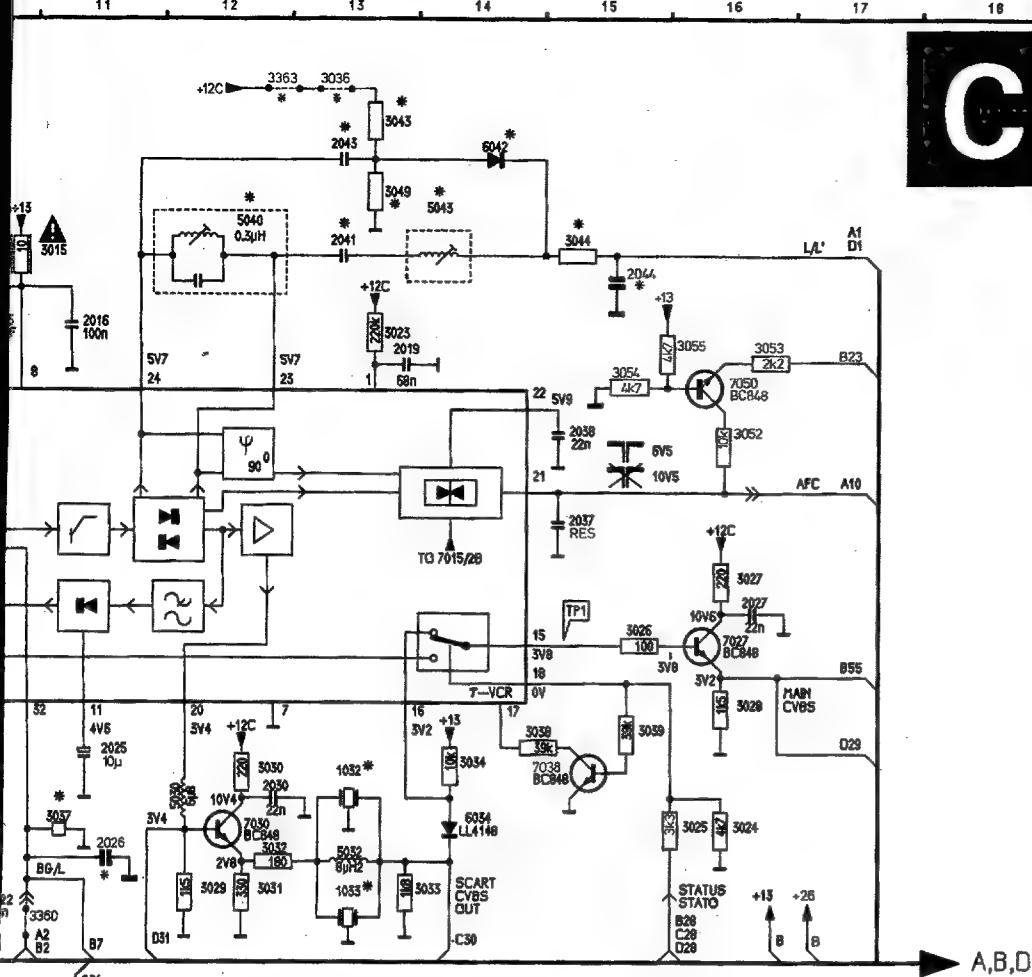


SOPs REPAIR KIT
SBC 7021

4822 310 20491

| | |
|------|------|
| 1500 | 6517 |
| 6502 | 6523 |
| 6503 | 7512 |
| 6504 | 7514 |
| 6505 | 7515 |
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| 6514 | |



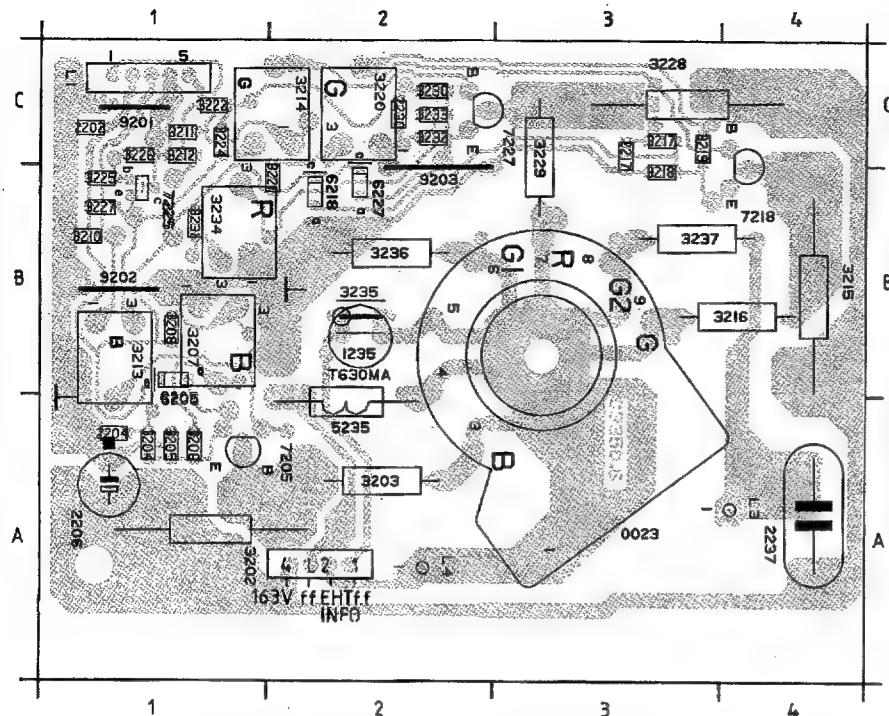


Source selection video
Bildquellenwahl
Selezione sorgenti dell' immagine
Sélection source image

| XXX | PAL-B/G | PAL-B/G AMTSBL | PAL-I | PAL-SEC B/G-DK | PAL-SEC B/G-LL' | PAL-SEC I-B/G-LL' | F.MULTI HYP | PAL-B/G HYP |
|------|-----------|----------------|-----------|----------------|-----------------|-------------------|-------------|-------------|
| 1001 | UV917E | UV917E | U943 | UV917E | UV917E | UV917E | UV917E | UV915 |
| 1015 | OFWG1961M | OFWG1961M | OFWJ1951M | OFWK2950 | OFWG3950 | OFWG3950 | OFWG1961M | |
| 1032 | 5,5MHz | 5,5MHz | --- | 5,5MHz | 5,5MHz | 5,5MHz | 5,5MHz | 5,5MHz |
| 1033 | --- | --- | 6MHz | --- | --- | --- | --- | --- |
| 2005 | 470n | 470n | 470n | 470n | 470n | 470n | 330n | 330n |
| 2008 | 5P6 | 5P6 | 5P6 | 5P6 | 5P6 | 5P6 | 5P6 | 5P6 |
| 2009 | 220p | 220p | 220p | 220p | 220p | 220p | 220p | 220p |
| 2010 | --- | --- | --- | --- | --- | 180 | --- | --- |
| 2011 | --- | --- | --- | --- | --- | 180 | --- | --- |
| 2013 | --- | --- | --- | --- | --- | 18p | --- | --- |
| 2014 | --- | --- | --- | --- | --- | 4n7 | --- | --- |
| 2026 | --- | --- | --- | --- | --- | 22n | --- | --- |
| 2041 | --- | --- | --- | --- | --- | 4n7 | --- | --- |
| 2043 | --- | --- | --- | --- | --- | 4n7 | --- | --- |
| 2044 | --- | --- | --- | --- | --- | 4n7 | --- | --- |
| 2075 | in | in | in | --- | --- | --- | --- | --- |
| 3002 | 2k7 | 2k7 | 2k7 | 2k7 | 2k7 | 2k7 | 2k7 | 2k7 |
| 3003 | --- | --- | JMP | --- | --- | --- | --- | --- |
| 3005 | JMP | 1K | JMP | JMP | JMP | JMP | JMP | JMP |
| 3010 | JMP | JMP | JMP | JMP | JMP | 56R | 56R | 56R |
| 3011 | --- | --- | --- | --- | --- | 5k6 | 5k6 | 5k6 |
| 3012 | --- | --- | --- | --- | --- | 5k6 | 5k6 | 5k6 |
| 3019 | 180 | 180 | 180 | 180 | 180 | 5k6 | 5k6 | 180 |
| 3036 | 180 | 180 | 180 | 180 | 180 | JMP | JMP | JMP |
| 3037 | JMP | JMP | JMP | JMP | JMP | 10k | 10k | 10k |
| 3043 | --- | --- | --- | --- | --- | 10k | 10k | 10k |
| 3044 | --- | --- | --- | --- | --- | 68k | 68k | 68k |
| 3049 | --- | --- | --- | --- | --- | JMP | JMP | JMP |
| 3363 | --- | --- | --- | --- | --- | 0,28uH | 0,28uH | 0,28uH |
| 5012 | --- | --- | --- | --- | --- | --- | --- | --- |
| 5018 | YES | YES | YES | --- | --- | 0,30uH | 0,30uH | 0,30uH |
| 5040 | 0,19uH | 0,19uH | 0,19uH | 0,19uH | 0,19uH | 0,70uH | 0,70uH | 0,70uH |
| 5043 | --- | --- | --- | --- | --- | BA682 | BA682 | BA682 |
| 6014 | --- | --- | --- | --- | --- | LLZ-C2V4 | LLZ-C2V4 | LLZ-C2V4 |
| 6020 | --- | --- | --- | --- | --- | --- | --- | --- |
| 6042 | --- | --- | --- | --- | --- | --- | --- | --- |
| 7002 | LA7910 | LA7910 | LA7910 | LA7910 | LA7910 | LA7910 | LA7910 | LA7910 |

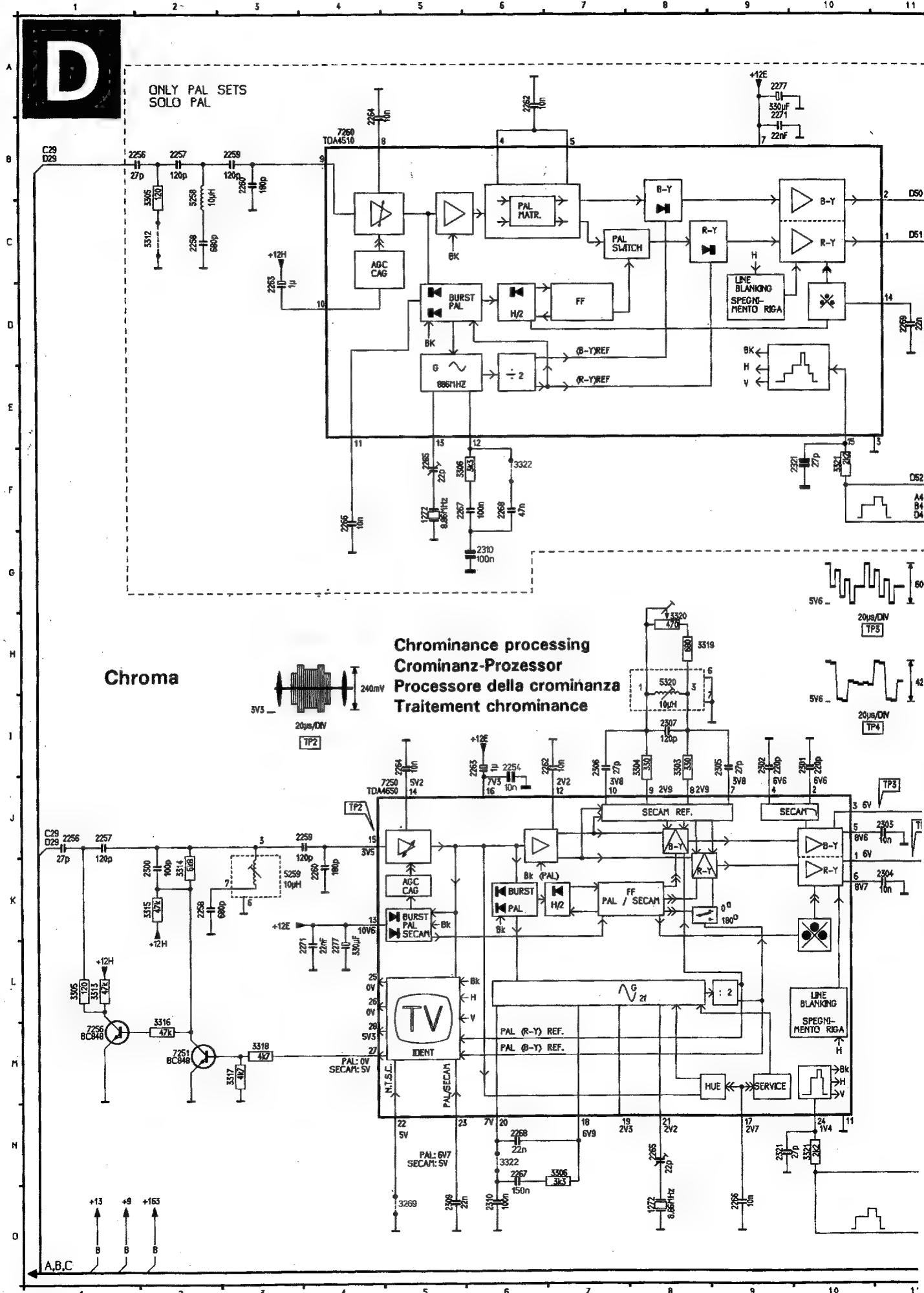
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|------|-----|------|-----|
| 0041 | I10 | 3883 | L7 |
| 1001 | D1 | 3902 | L4 |
| 1015 | D8 | 5010 | E5 |
| 1032 | F13 | 5012 | F6 |
| 1033 | G13 | 5018 | C7 |
| 2001 | M10 | 5030 | F12 |
| 2002 | C3 | 5032 | G13 |
| 2003 | F1 | 5040 | B12 |
| 2004 | E2 | 5043 | B14 |
| 2005 | F4 | 6014 | G7 |
| 2006 | F4 | 6019 | F8 |
| 2007 | C7 | 6020 | F8 |
| 2008 | D5 | 6034 | F14 |
| 2009 | D7 | 6849 | H4 |
| 2010 | D6 | 6850 | I4 |
| 2011 | D6 | 6851 | I4 |
| 2012 | E6 | 6852 | I5 |
| 2013 | G7 | 6853 | I5 |
| 2014 | G7 | 6854 | I7 |
| 2015 | M10 | 6855 | I7 |
| 2015 | C10 | 6885 | I9 |
| 2016 | C11 | 7002 | F1 |
| 2017 | F8 | 7015 | C9 |
| 2018 | G8 | 7027 | E16 |
| 2019 | C13 | 7030 | E16 |
| 2020 | F10 | 7038 | F15 |
| 2022 | G10 | 7039 | F15 |
| 2025 | F11 | 7050 | C16 |
| 2026 | G11 | 7875 | K11 |
| 2027 | E16 | 7876 | L6 |
| 2030 | F12 | 7877 | L7 |
| 2031 | G5 | 2037 | D15 |
| 2037 | D15 | 2038 | C15 |
| 2041 | B13 | 2043 | A13 |
| 2044 | B15 | 2850 | K30 |
| 2852 | K5 | 2860 | I2 |
| 2876 | K10 | 3001 | L10 |
| 3001 | L10 | 3001 | C3 |
| 3002 | F1 | 3002 | G1 |
| 3003 | F2 | 3005 | G3 |
| 3005 | G3 | 3010 | D6 |
| 3011 | F6 | 3012 | G6 |
| 3012 | G6 | 3013 | F10 |
| 3013 | F10 | 3013 | F9 |
| 3015 | B11 | 3015 | M10 |
| 3016 | F9 | 3016 | F10 |
| 3017 | E9 | 3018 | F9 |
| 3018 | F9 | 3019 | E8 |
| 3021 | G10 | 3022 | G10 |
| 3022 | G10 | 3023 | C13 |
| 3024 | G16 | 3025 | G16 |
| 3025 | G16 | 3026 | E15 |
| 3027 | E16 | 3028 | F16 |
| 3028 | F16 | 3029 | G12 |
| 3030 | F12 | 3031 | G12 |
| 3032 | G12 | 3033 | G13 |
| 3033 | G13 | 3034 | F14 |
| 3036 | A13 | 3037 | F11 |
| 3037 | F11 | 3038 | F14 |
| 3039 | F15 | 3043 | A13 |
| 3043 | A13 | 3044 | B15 |
| 3044 | B15 | 3049 | B13 |
| 3049 | B13 | 3052 | D16 |
| 3052 | D16 | 3053 | C16 |
| 3053 | C16 | 3054 | C15 |
| 3055 | C15 | 3360 | G10 |
| 3360 | G10 | 3363 | A12 |
| 3363 | A12 | 3850 | K3 |
| 3850 | K3 | 3851 | I4 |
| 3851 | I4 | 3852 | K5 |
| 3852 | K5 | 3853 | I6 |
| 3853 | I6 | 3855 | I7 |
| 3855 | I7 | 3856 | K4 |
| 3856 | K4 | 3857 | L4 |
| 3857 | L4 | 3858 | I8 |
| 3858 | I8 | 3860 | I3 |
| 3860 | I3 | 3862 | I8 |
| 3862 | I8 | 3865 | I9 |
| 3865 | I9 | 3866 | I9 |
| 3866 | I9 | 3871 | J10 |
| 3871 | J10 | 3875 | K10 |
| 3875 | K10 | 3876 | K10 |
| 3876 | K10 | 3878 | L5 |
| 3878 | L5 | 3879 | L5 |
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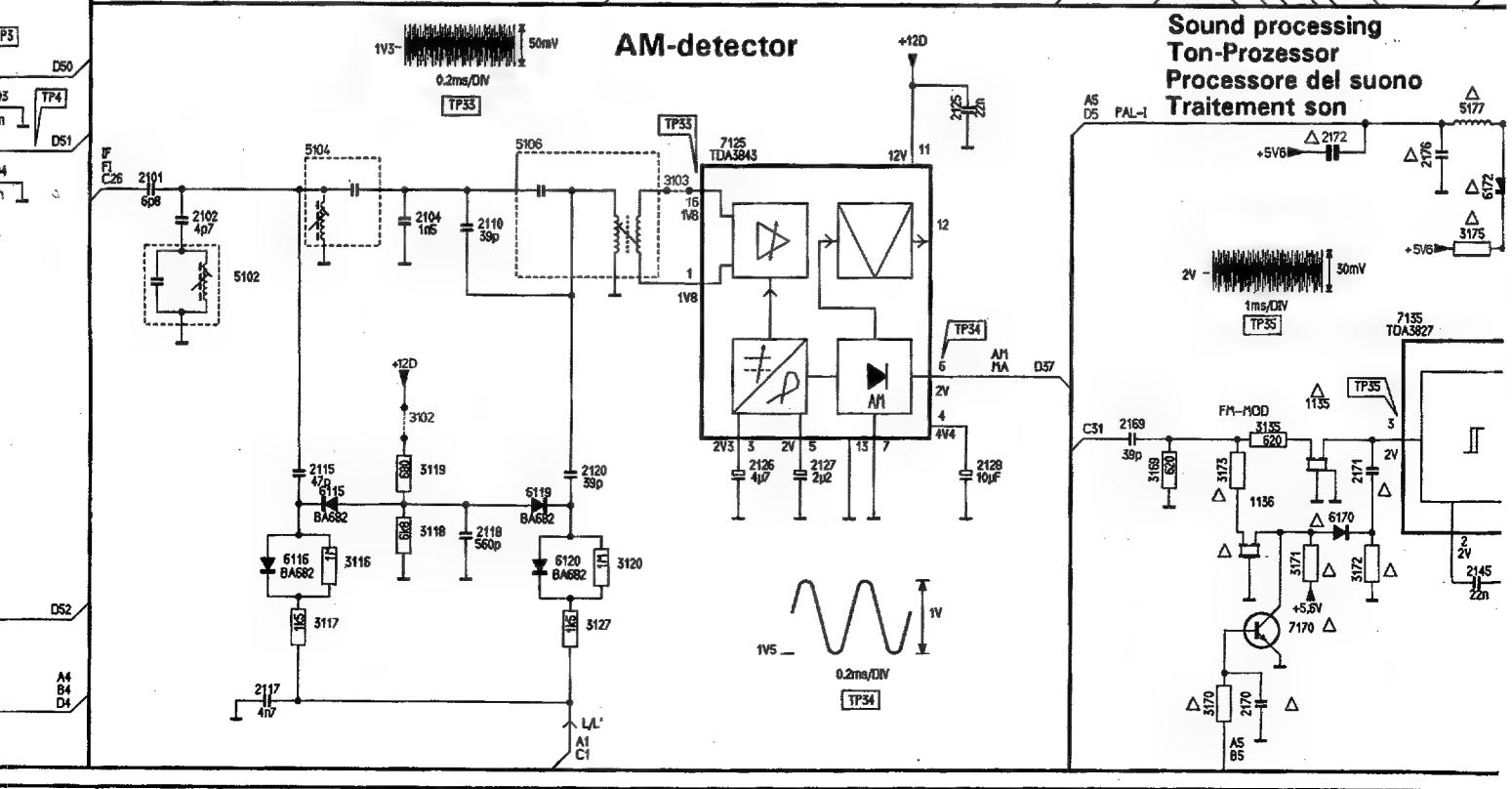
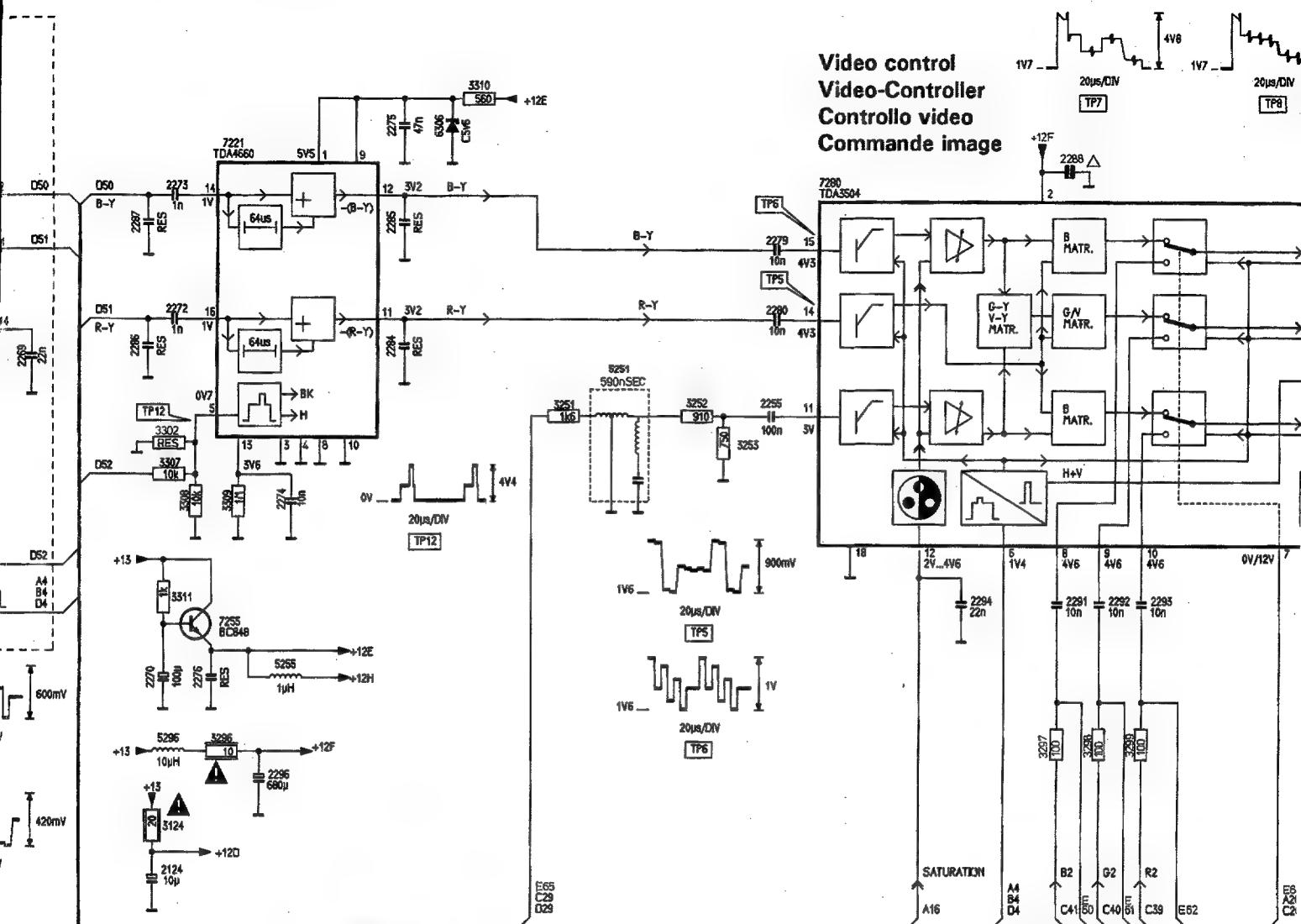
CRT panel / Bildröhren Platte / Platine TRC

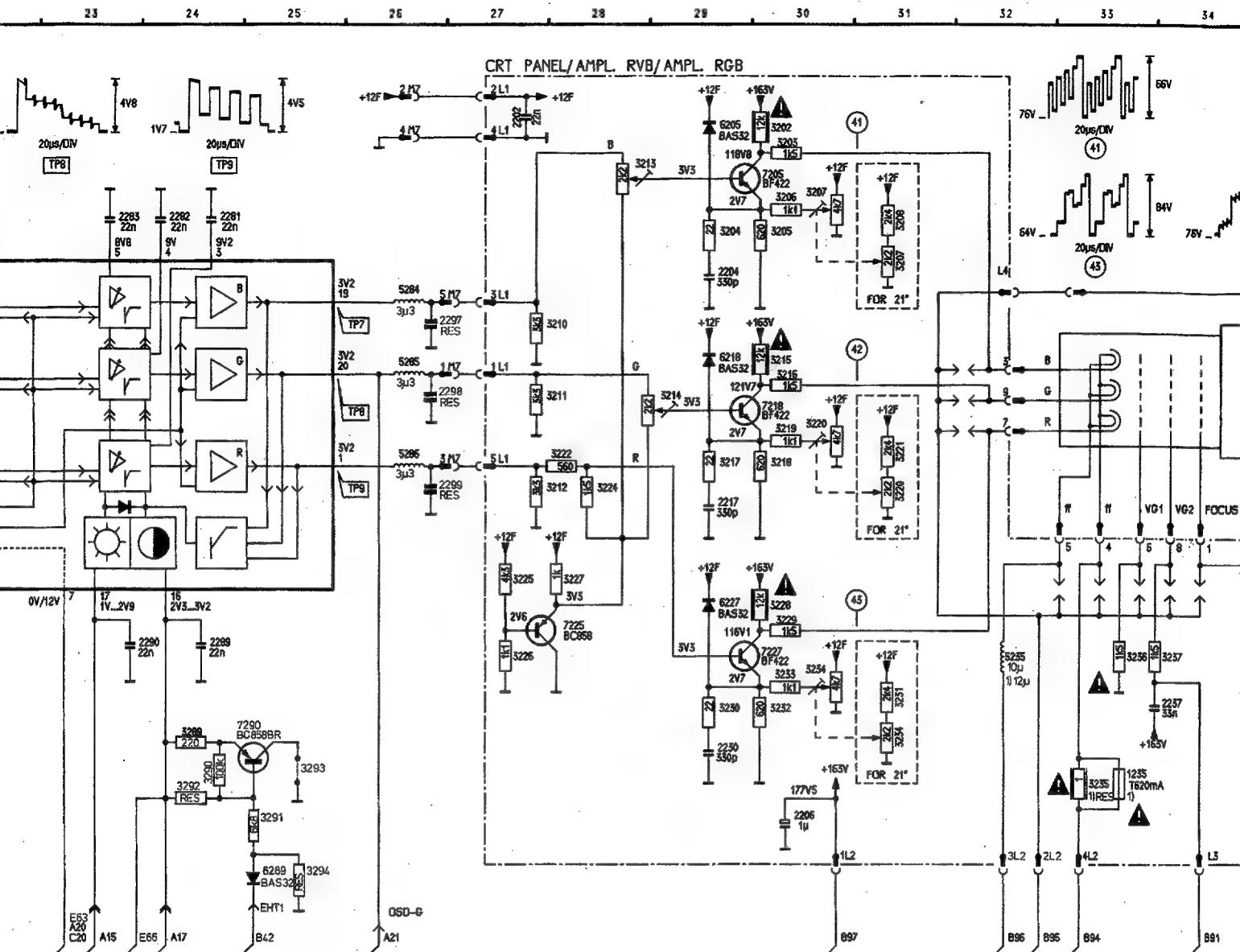


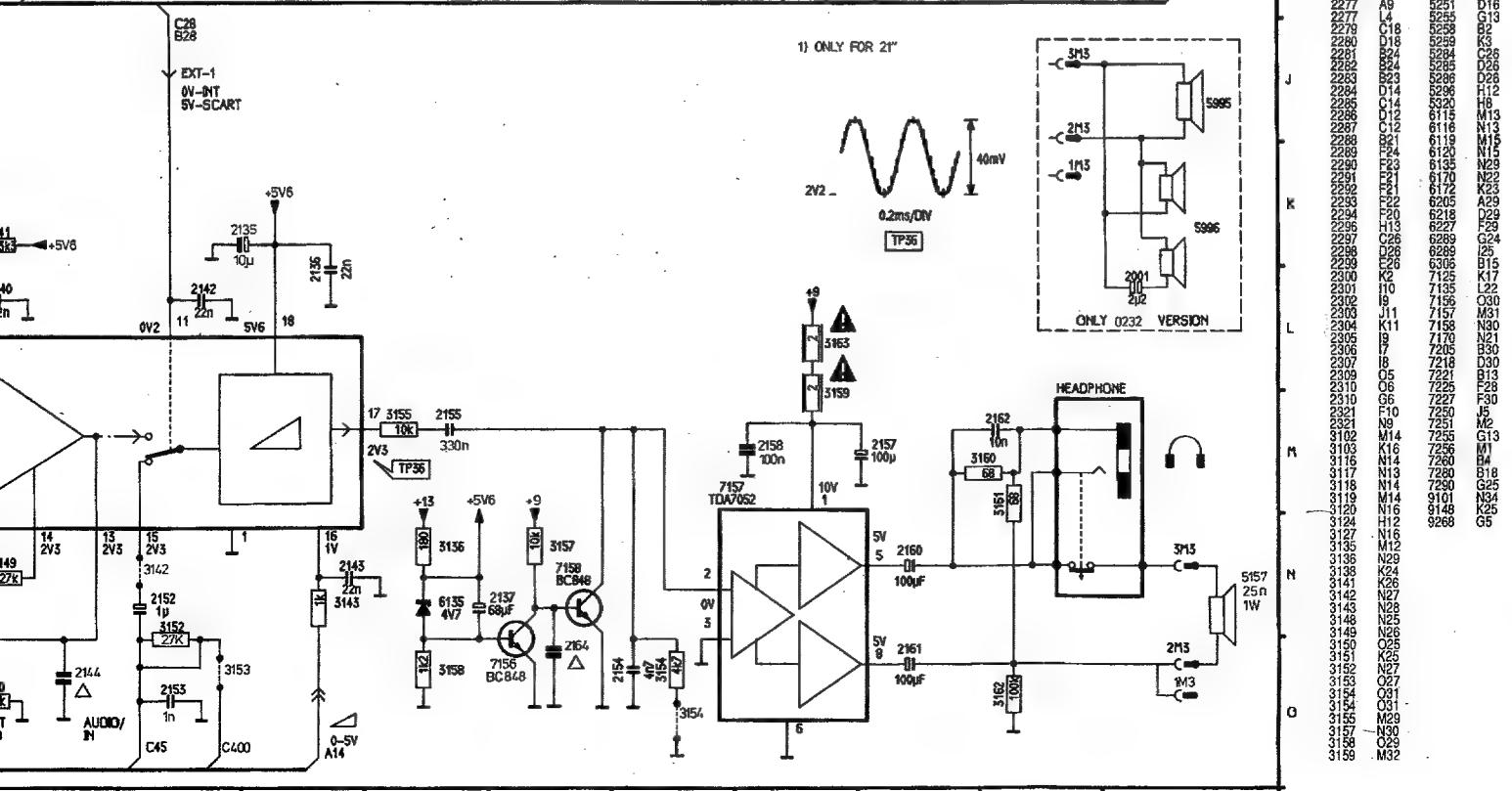
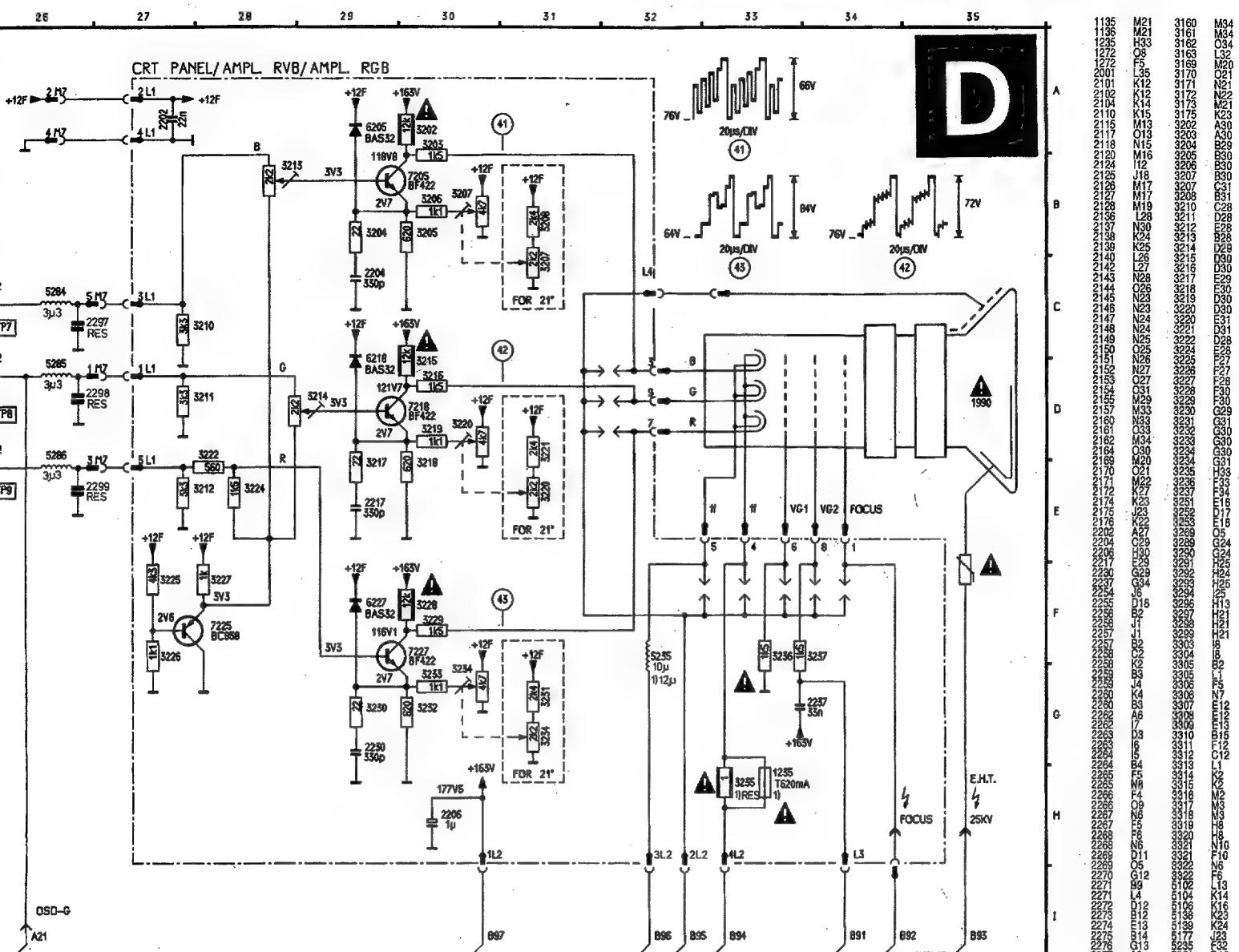
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|------|----|------|----|------|----|------|----|------|----|------|----|
| 1235 | B2 | 3205 | A1 | 3216 | B4 | 3227 | B1 | 3237 | B3 | 9202 | B1 |
| 2202 | C1 | 3206 | A1 | 3217 | C3 | 3228 | C3 | 5235 | A2 | 9203 | C2 |
| 2204 | A1 | 3207 | B1 | 3218 | B3 | 3229 | C3 | 6205 | B1 | L1 | C1 |
| 2206 | A1 | 3208 | B1 | 3219 | C3 | 3230 | C2 | 6218 | B2 | L2 | A2 |
| 2217 | C3 | 3210 | B1 | 3220 | C2 | 3231 | B1 | 6227 | B2 | L3 | A4 |
| 2230 | C2 | 3211 | C1 | 3221 | B2 | 3232 | C2 | 7205 | A1 | L4 | A2 |
| 2237 | A4 | 3212 | C1 | 3222 | C1 | 3233 | C2 | 7218 | C4 | | |
| 3202 | A1 | 3213 | A1 | 3224 | C1 | 3234 | B1 | 7225 | B1 | | |
| 3203 | A2 | 3214 | C2 | 3225 | B1 | 3235 | B2 | 7227 | C2 | | |
| 3204 | A1 | 3215 | B4 | 3226 | C1 | 3236 | B2 | 9201 | C1 | | |

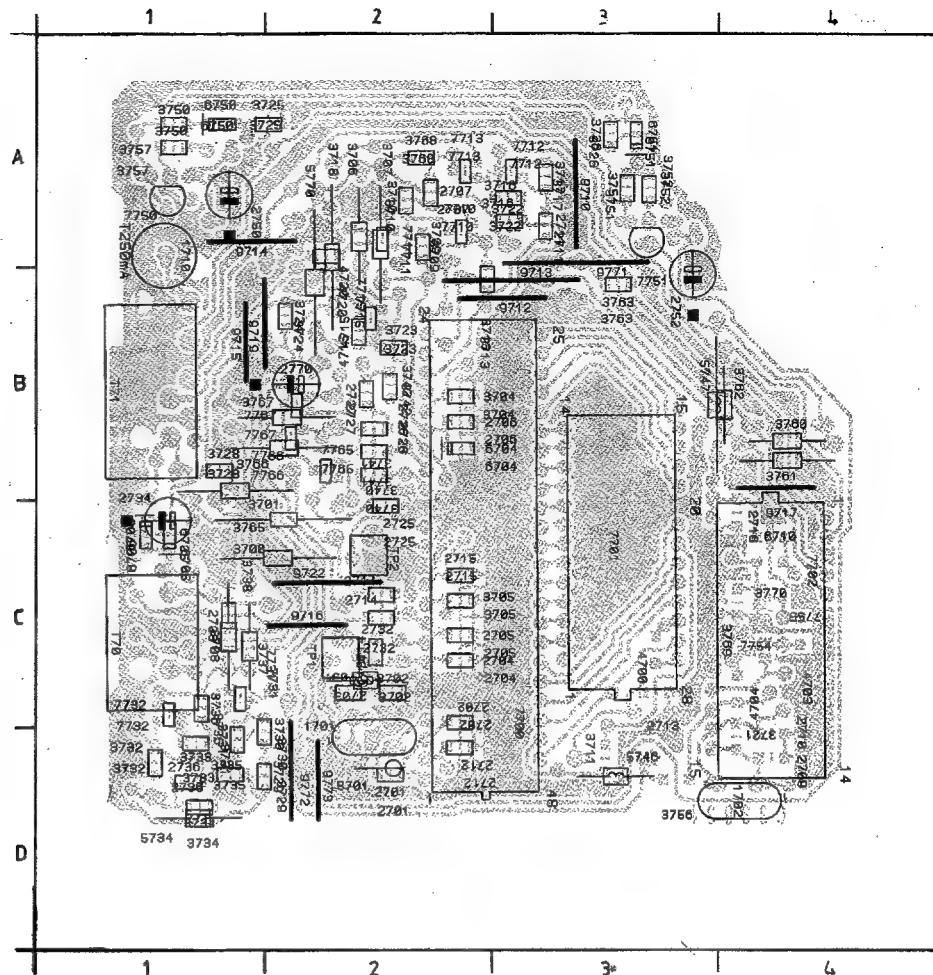
| POS. NR. | SYSTEM BG | PAL-BG AMTSBL | SYSTEM I | SYSTEM BGDK | SYSTEM BGLL' | SYSTEM BGI LL' |
|-------------|--------------|------------------|-------------|----------------|-----------------|-------------------|
| 1135 | SFT5,5MHz | SFT5,5MHz | SFT6,0MHz | SFT5,5MHz | SFT5,5MHz | SFT5,5MHz |
| 1136 | --- | --- | 820P | SFT6,5MHz | --- | SFT6,0MHz |
| 2138 | 1n | 1n | --- | 1n | 1n | 820p |
| 2139 | --- | --- | --- | 820p | --- | --- |
| 2144 | --- | 1n2 | --- | --- | --- | --- |
| 2154 | --- | 10n | --- | --- | --- | --- |
| 2170 | --- | --- | --- | --- | --- | 10n |
| 2171 | --- | --- | --- | JMP | --- | 4n7 |
| 2172 | --- | --- | --- | --- | --- | 100 |
| 2174 | --- | --- | --- | --- | --- | 180p |
| 2175 | --- | --- | --- | --- | --- | 1n5 |
| 2176 | --- | --- | --- | --- | --- | 10n |
| 2288 | --- | --- | --- | --- | --- | --- |
| 3137 | --- | --- | --- | JMP | --- | --- |
| 3141 | --- | --- | --- | --- | 3k3 | 3k3 |
| 3170 | --- | --- | --- | --- | --- | 47K |
| 3171 | --- | --- | --- | --- | --- | 4K7 |
| 3172 | --- | --- | --- | --- | --- | 4K7 |
| 3173 | --- | --- | --- | 620 | --- | 620 |
| 3175 | --- | --- | --- | --- | --- | 1k0 |
| 5139 | --- | --- | --- | 0,75uH | --- | --- |
| 5177 | --- | --- | --- | --- | --- | --- |
| 5255 | JMP | JMP | JMP | JMP | JMP | 100uH |
| 6170 | --- | --- | --- | JMP | --- | JMP |
| 6172 | --- | --- | --- | --- | --- | BAS82 |
| 7170 | --- | --- | --- | --- | --- | BAS82 |
| 9148 | JMP | JMP | JMP | --- | JMP | BC848 |
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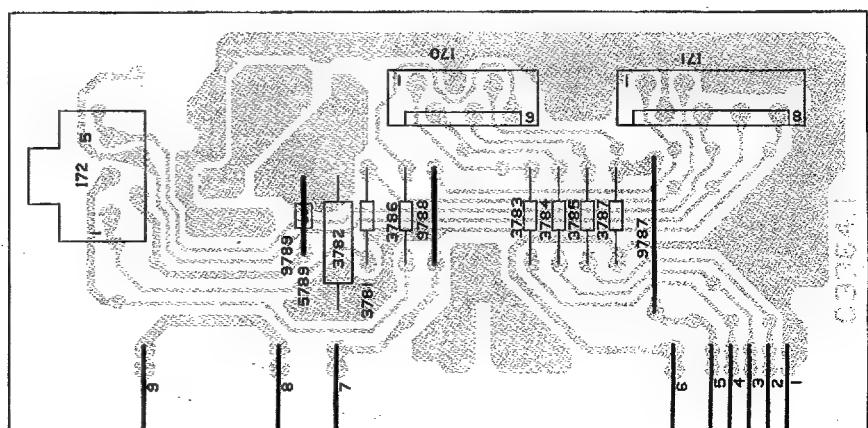








| | | | | | | | | | | |
|------|----|------|----|------|----|------|----|------|----|------|
| 1702 | D4 | 2727 | B2 | 3717 | A3 | 3741 | B2 | 4715 | B2 | 7713 |
| 1710 | A1 | 2732 | C2 | 3718 | A2 | 3742 | B2 | 4720 | A2 | 7715 |
| 2701 | D2 | 2734 | C1 | 3721 | D4 | 3750 | A1 | 5701 | D2 | 7731 |
| 2702 | D2 | 2736 | D1 | 3722 | A3 | 3751 | A3 | 5704 | C2 | 7732 |
| 2703 | C2 | 2750 | A1 | 3723 | B2 | 3752 | A3 | 5734 | D1 | 775C |
| 2704 | C2 | 2752 | A3 | 3724 | B2 | 3756 | D3 | 5746 | D3 | 7751 |
| 2705 | C2 | 2770 | B2 | 3725 | A2 | 3757 | A1 | 5747 | B4 | 7754 |
| 2706 | B2 | 3700 | C2 | 3726 | A3 | 3760 | B4 | 5770 | B2 | 7755 |
| 2707 | A2 | 3701 | B1 | 3728 | B1 | 3761 | B4 | 6704 | B2 | 7765 |
| 2708 | C1 | 3702 | C2 | 3729 | D2 | 3762 | B4 | 6705 | C1 | 7766 |
| 2709 | D4 | 3704 | B2 | 3730 | D2 | 3763 | B3 | 6706 | C1 | 7767 |
| 2710 | D4 | 3705 | C2 | 3731 | D1 | 3765 | C2 | 6710 | C4 | 971C |
| 2711 | A3 | 3706 | A2 | 3732 | D1 | 3766 | B2 | 6750 | A1 | 9712 |
| 2712 | D2 | 3707 | A2 | 3733 | D1 | 3767 | B2 | 6751 | A3 | 9713 |
| 2713 | C3 | 3709 | A2 | 3734 | D1 | 3768 | A2 | 7700 | C2 | 9714 |
| 2714 | C2 | 3710 | A2 | 3735 | D1 | 3769 | C4 | 7701 | C3 | 9715 |
| 2715 | C2 | 3711 | D3 | 3736 | C1 | 3770 | C4 | 7702 | C4 | 9716 |
| 2716 | C4 | 3713 | B2 | 3737 | C1 | 4700 | C3 | 7710 | A2 | 9717 |
| 2725 | C2 | 3714 | C2 | 3738 | C1 | 4703 | C4 | 7711 | A2 | 9718 |
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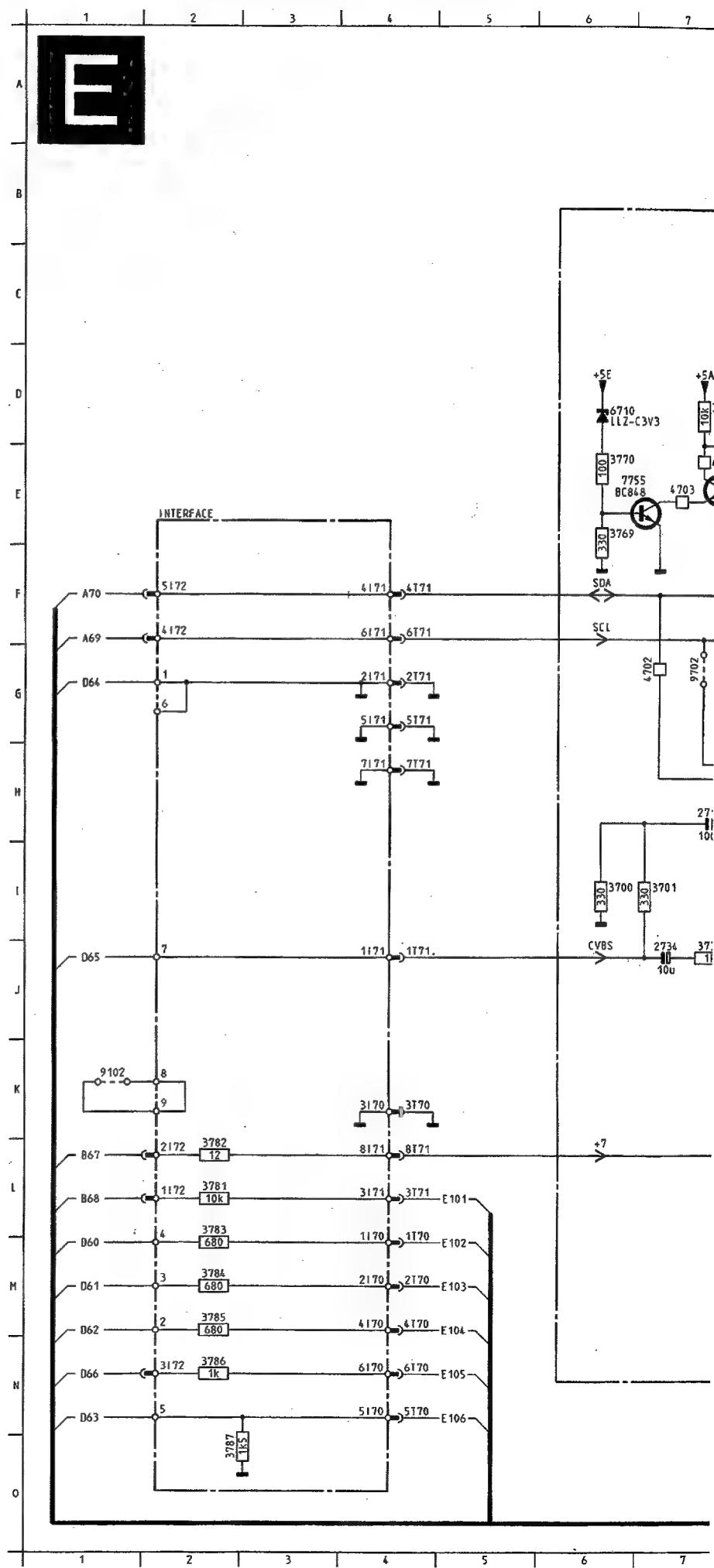


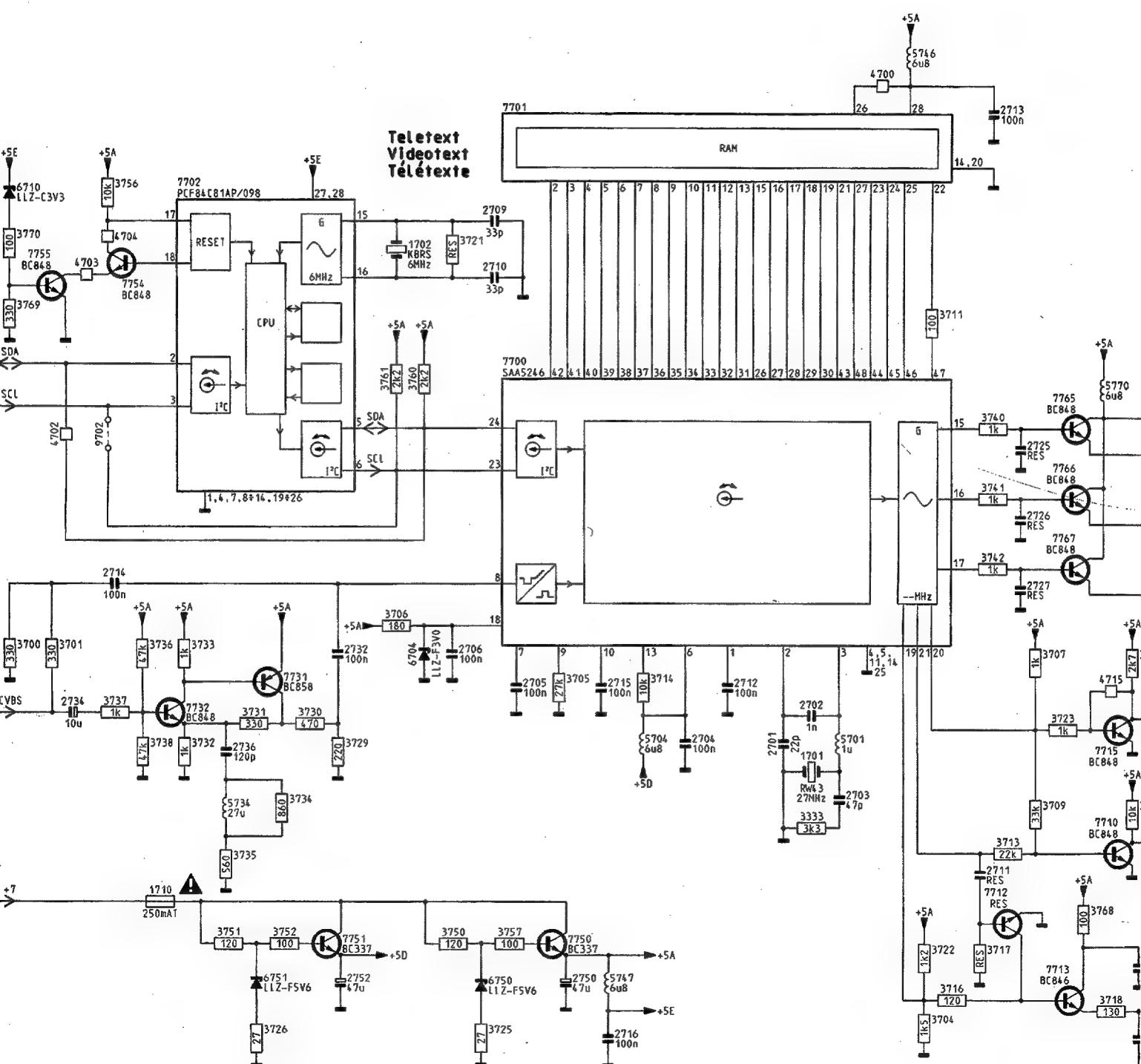
/ Télétexte

Teletext / Videotext / Télétexte



| | |
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| 7715 B2 | 9772 D2 |
| 7731 C1 | 9773 D2 |
| 7732 C1 | T70 C1 |
| 7750 A1 | T71 B1 |
| 7751 A3 | TP1 C2 |
| 7754 C4 | TP2 C2 |
| 7755 C4 | |
| 7765 B2 | |
| 7766 B2 | |
| 7767 B2 | |
| 9710 A3 | |
| 9712 B3 | |
| 9713 A3 | |
| 9714 A1 | |
| 9715 B1 | |
| 9716 C2 | |
| 9717 B4 | |
| 9719 B2 | |
| 9722 C2 | |





11

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13

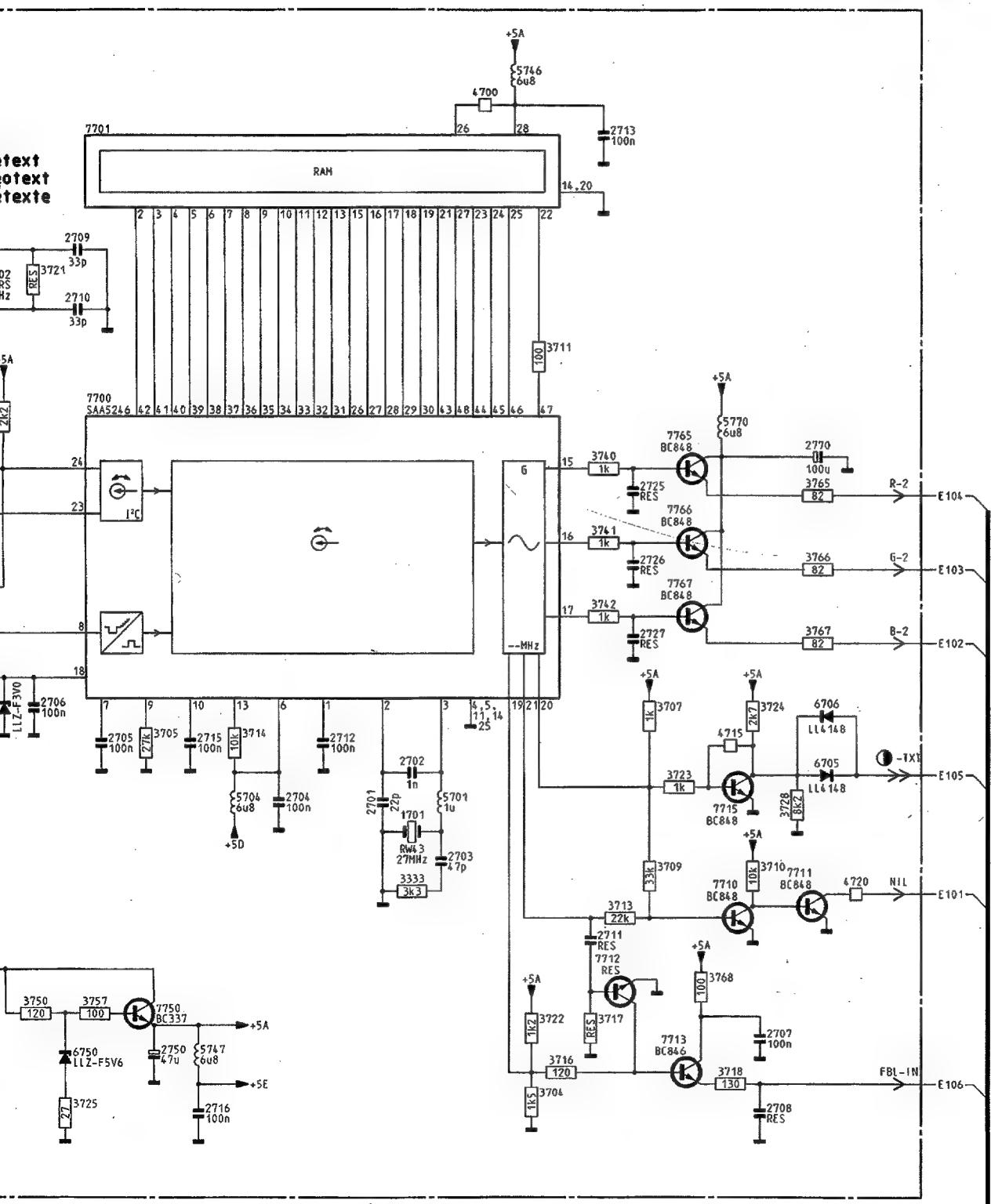
14

16

1

19

20



ANUBIS A

CL26532161/012, EREF
300992

| | | | |
|------|-----|------|-----|
| 1701 | J15 | 7766 | G17 |
| 1702 | E10 | 7767 | H17 |
| 1710 | L 8 | 9102 | K 1 |
| 2701 | J14 | 9702 | G 7 |
| 2702 | J15 | | |
| 2703 | K15 | | |
| 2704 | J13 | | |
| 2705 | I12 | | |
| 2706 | I11 | | |
| 2707 | L18 | | |
| 2708 | M18 | | |
| 2709 | O11 | | |
| 2710 | E11 | | |
| 2711 | K16 | | |
| 2712 | I14 | | |
| 2713 | E17 | | |
| 2714 | H 7 | | |
| 2715 | I12 | | |
| 2716 | M13 | | |
| 2725 | G17 | | |
| 2726 | H17 | | |
| 2727 | H17 | | |
| 2732 | I10 | | |
| 2734 | J 7 | | |
| 2736 | J 8 | | |
| 2750 | M12 | | |
| 2752 | M10 | | |
| 2770 | F19 | | |
| 3333 | K15 | | |
| 3700 | I 6 | | |
| 3701 | I 7 | | |
| 3704 | M16 | | |
| 3705 | I12 | | |
| 3706 | I10 | | |
| 3707 | I17 | | |
| 3709 | K17 | | |
| 3710 | K18 | | |
| 3711 | E16 | | |
| 3713 | K17 | | |
| 3714 | I13 | | |
| 3716 | M16 | | |
| 3717 | L16 | | |
| 3718 | M18 | | |
| 3721 | E11 | | |
| 3722 | L16 | | |
| 3723 | J17 | | |
| 3724 | I18 | | |
| 3725 | M11 | | |
| 3726 | M 9 | | |
| 3728 | J18 | | |
| 3729 | J10 | | |
| 3730 | J 9 | | |
| 3731 | J 9 | | |
| 3732 | J 8 | | |
| 3733 | I 8 | | |
| 3734 | K 9 | | |
| 3735 | K 9 | | |
| 3736 | I 8 | | |
| 3737 | J 7 | | |
| 3738 | J 8 | | |
| 3740 | G17 | | |
| 3741 | G17 | | |
| 3742 | H17 | | |
| 3750 | L11 | | |
| 3751 | I 8 | | |
| 3752 | L 9 | | |
| 3756 | D 7 | | |
| 3757 | L11 | | |
| 3760 | F10 | | |
| 3761 | F10 | | |
| 3765 | G19 | | |
| 3766 | H19 | | |
| 3767 | H19 | | |
| 3768 | L18 | | |
| 3769 | E 6 | | |
| 3770 | E 6 | | |
| 3781 | L 2 | | |
| 3782 | L 2 | | |
| 3783 | L 2 | | |
| 3784 | M 2 | | |
| 3785 | M 2 | | |
| 3786 | N 2 | | |
| 3787 | O 2 | | |
| 4700 | C15 | | |
| 4702 | G 7 | | |
| 4703 | E 7 | | |
| 4704 | E 7 | | |
| 4715 | I18 | | |
| 4720 | K19 | | |
| 5701 | J15 | | |
| 5704 | J13 | | |
| 5734 | K 8 | | |
| 5746 | L16 | | |
| 5747 | M12 | | |
| 5770 | F18 | | |
| 6704 | I10 | | |
| 6705 | J19 | | |
| 6706 | I19 | | |
| 6710 | D 6 | | |
| 6750 | M11 | | |
| 6751 | M 9 | | |
| 7700 | F11 | | |
| 7701 | E11 | | |
| 7702 | D 8 | | |
| 7710 | K18 | | |
| 7711 | K19 | | |
| 7712 | L17 | | |
| 7713 | L17 | | |
| 7715 | J18 | | |
| 7731 | I 9 | | |
| 7732 | J 8 | | |
| 7750 | L12 | | |
| 7751 | L10 | | |
| 7754 | E 7 | | |
| 7755 | E 7 | | |
| 7765 | E17 | | |

Electrical adjustments

ANUBIS A 7.1

1. Adjustments on the main panel (Fig. 7)

1.1 +100V power supply voltage

Connect a voltmeter (DC) between pin 6 of connector M5 and ground. Adjust potentiometer 3535 for a voltage of +100V (14"-17") or +92,5V (21").

1.2 Horizontal synchronization

Interconnect pins 8 and 28 of IC7015. Apply an aerial signal and tune the set. Adjust potentiometer 3356 until the picture is straight. Remove the interconnection.

1.3 Horizontal centring

Is adjusted with potentiometer 3354.

1.4 Vertical centring

Can be adjusted by eventually mounting one of the resistors 3401 or 3408.

1.5 Picture height

Is adjusted with potentiometer 3410.

1.6 Focussing

Is adjusted with the focussing potentiometer in the line output transformer (see Fig. 8).

1.7 IF filter for PAL/SECAM BGLL'- or PAL/SECAM BGLL'I sets

Connect a signal generator (e.g. PM 5326) via a condensator 5p6 to pin 17 of the tuner and adjust the frequency for 33.4 MHz. Connect an oscilloscope to pin 1 of filter 1015. Switch on the set and select system Europe via the system button on the set.

Adjust 5012 for a minimum amplitude.

1.8 AFC

a. Alignments for PAL/SECAM BGLL'- or PAL/SECAM BGLL'I sets

Connect a signal generator (e.g. PM 5326) as indicated in point 1.7 and adjust the frequency for 33.4 MHz. Tune the set in the VHF1 band at a tuning voltage of approx. 5V on pin 11 of the tuner. Select system France via the system button on the set. Connect a voltmeter to pin 21 of IC7015. Adjust 5040 for 6V (DC).

Next adjust the frequency of the signal generator for 38,9 MHz. Select system Europe on the set. Adjust 5043 for 6V (DC).

b. Alignment for PAL BG-, PAL/SECAM BG-, PAL/SECAM BGDK- or PAL I sets

Connect a signal generator (e.g. PM 5326) as indicated in point 1.7 and adjust the frequency for 38,9 MHz (PAL I: 39,5MHz). Connect a voltmeter to pin 21 of IC7015. Adjust 5040 for 6V (DC).

1.9 RF AGC

If the picture of a strong local transmitter is reproduced distorted, adjust potentiometer 3021 until the picture is undistorted.

1.10 Chroma band-pass filter for PAL/SECAM sets

Connect a signal generator (e.g. PM5326) to pin 20 of the euro connector and adjust it for a frequency of 4,286 MHz. Connect pin 8 of the euro connector and pin 27 of IC7250 to pin 13 of IC7250 (+12V). Connect an oscilloscope to pin 15 of IC7250. Adjust 5259 for a maximum amplitude. Remove the interconnections.

1.11 Chroma subcarrier oscillator

Apply a PAL colour-bar pattern. Interconnect pin 11 of IC7260 (TDA4510) or pin 17 of IC7250 (TDA4650) to ground. Adjust 2265 so that colour pattern on the screen is practically stationary. Remove the interconnection.

1.12 SECAM demodulators for PAL/SECAM sets

Apply a SECAM black pattern. Connect an oscilloscope to pin 1 of IC7250. Adjust 5320 for 0 reading. Connect the oscilloscope to pin 3 of IC7250. Adjust 3320 for 0 reading.

1.13 The FM sound section

a. General adjustments

Apply a PAL BG (PAL I for PAL I sets) generator signal whose sound carrier is (FM) modulated with a frequency of 1 kHz. Set the generator to the mono mode. Tune the set and select, if possible, system Europe. Adjust 5138 for maximum sound output.

b. Additional adjustment for PAL/SECAM BGDK sets

After the general adjustment (see point a.) put the generator in SECAM DK position. Adjust 5139 for maximum sound output.

1.14 The AM sound section for PAL/SECAM BGLL'- or PAL/SECAM BGLL'I sets

Connect pin 3 of IC7125 to a fixed voltage level of +2V by means of an adjustable power supply. Connect a signal generator (e.g. PM 5326) via a condensator 5p6 to pin 17 of the tuner and adjust the frequency for 32,4 MHz. Modulate (AM) the signal with 1 kHz.

Tune the set in the UHF band and select system France.

First adjust 5106 for maximum sound output. Next adjust 5104 for maximum sound output. Adjust the frequency of the signal generator for 30,9 MHz, and modulate (AM) the signal with 1 kHz.

Adjust 5102 for minimum sound output. Remove the power supply connection.

7.2 ANUBIS A

2. Adjustments on the picture tube panel (Fig. 9)

2.1 Cut-off points of picture tube

Apply a black pattern generator signal. Adjust contrast at minimum. Adjust brightness until the DC voltage across potentiometer 3213 is 0V. Adjust 3207, 3220 and 3234 for a black level of 125V on the collectors of transistors 7205, 7218 and 7227. Adjust Vg2 potentiometer until the gun that first emits light is just no longer visible. Adjust the two other guns with the respective controls (3207, 3220 or 3234) until just no light will be visible.

2.2 Grey scale

Apply a test pattern signal and adjust the set for normal operation. Allow the set to warm up for about 10 minutes. Adjust 3213 and 3214 until the desired grey scale has been obtained.

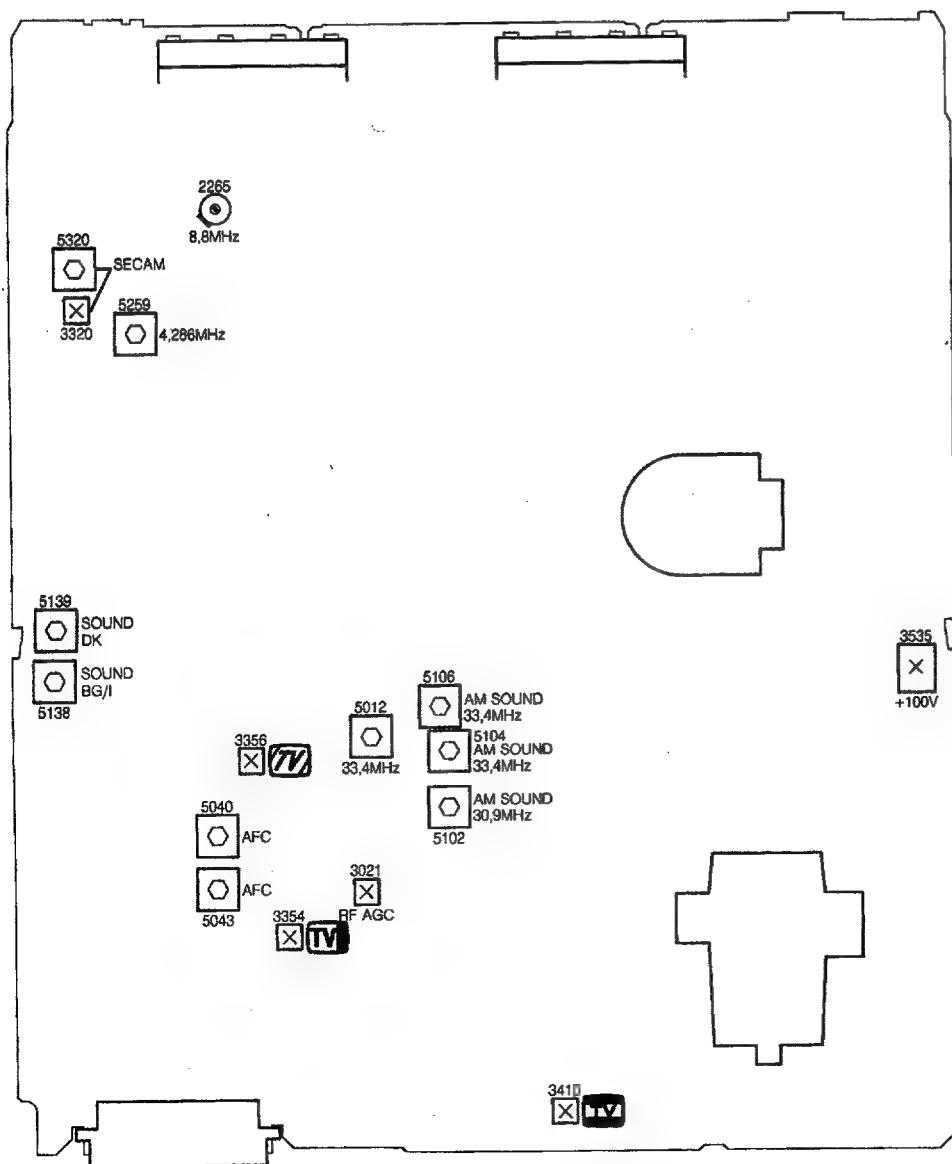


Fig. 7

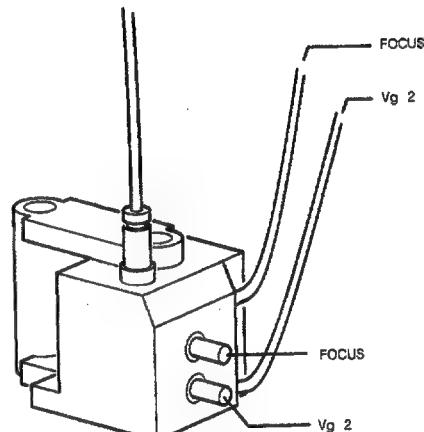


Fig. 8

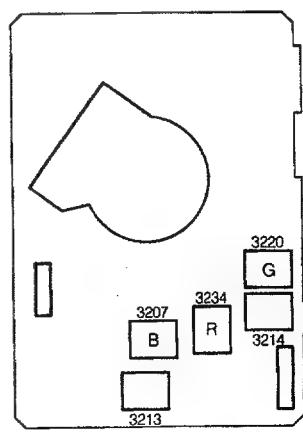


Fig. 9

List of error messages

ANUBIS A 8.1

| ERROR MESSAGE | ERROR DESCRIPTION | POSSIBLE DEFECTIVE COMPONENT |
|-------------------|------------------------|------------------------------|
| Flashing LED | Internal μ C error | IC7600 |
| F2 + Flashing LED | EEPROM error | IC7685 |

| | | | | | | | | |
|-------|----------------|----------------|-------|----------------|---------------|-------|----------------|----------------|
| 2507 | 5322 121 42919 | 10nF 10% 400V | 2875 | 5322 122 31647 | 1nF 10% 63V | 3154 | 4822 051 10272 | 2k7 2% 0,25W |
| 2509 | 4822 126 11141 | 2,2nF 10% 1KV | 2876 | 4822 124 40435 | 10µF 20% 50V | 3155 | 4822 051 10103 | 10k 2% 0,25W |
| 2511 | 4822 122 31767 | 150pF 2% 63V | | | | 3156 | 4822 051 10008 | 0Ω 5% 0,25W |
| 2514 | 4822 122 31961 | 68pF 2% 63V | | | | 3157▲ | 4822 050 21003 | 10k 1% 0,6W |
| 2515 | 4822 122 31961 | 68pF 2% 63V | | | | 3158 | 4822 051 10122 | 1k2 2% 0,25W |
| 2517 | 5322 121 42498 | 680nF 5% 63V | 3001▲ | 4822 052 10229 | 22Ω 5% 0,33W | 3159▲ | 4822 052 11208 | 2Ω 5% 0,5W |
| 2520 | 4822 122 32891 | 68nF 10% 63V | 3002 | 4822 051 10272 | 2k7 2% 0,25W | 3160 | 4822 051 10689 | 68Ω 2% 0,25W |
| 2522 | 4822 122 31746 | 1000pF 2% 63V | 3004 | 4822 051 10008 | 0Ω 5% 0,25W | 3161 | 4822 051 10689 | 68Ω 2% 0,25W |
| 2523 | 4822 122 31746 | 1000pF 2% 63V | 3005 | 4822 051 10008 | 0Ω 5% 0,25W | 3162 | 4822 051 10104 | 100k 2% 0,25W |
| 2524▲ | 4822 126 11382 | 1nF 10% 1KV | 3005 | 4822 051 10102 | 1k 2% 0,25W | 3163▲ | 4822 052 11208 | 2Ω 5% 0,5W |
| 2526▲ | 4822 122 32442 | 10nF 50V | 3010 | 4822 051 10008 | 0Ω 5% 0,25W | 3169 | 4822 051 10621 | 620Ω 2% 0,25W |
| 2530▲ | 4822 124 80096 | 47µF 200V | 3010 | 4822 051 10569 | 56Ω 2% 0,25W | 3170 | 4822 051 10473 | 47k 2% 0,25W |
| 2532 | 4822 122 31177 | 470pF 10% 500V | 3011 | 4822 051 10562 | 5k6 2% 0,25W | 3171▲ | 4822 116 52283 | 4k7 5% 0,5W |
| 2533 | 4822 122 31981 | 33nF 50V | 3012 | 4822 051 10562 | 5k6 2% 0,25W | 3172 | 4822 051 10472 | 4k7 2% 0,25W |
| 2534▲ | 4822 126 11524 | 1,5nF 10% 1KV | 3015▲ | 4822 052 10109 | 10Ω 5% 0,33W | 3173 | 4822 051 10621 | 620Ω 2% 0,25W |
| 2540 | 4822 124 41677 | 680µF 20% 25V | 3015▲ | 4822 052 10159 | 15Ω 5% 0,33W | 3175 | 4822 051 10102 | 1k 2% 0,25W |
| 2545 | 4822 124 40769 | 4,7µF 20% 100V | 3016 | 4822 116 52245 | 150k 5% 0,5W | 3251 | 4822 051 10162 | 1k6 2% 0,25W |
| 2547 | 4822 122 31746 | 1000pF 2% 63V | 3017 | 4822 116 52256 | 2k2 5% 0,5W | 3252 | 4822 051 10911 | 910Ω 2% 0,25W |
| 2550 | 4822 121 42786 | 33 nF 2% 100V | 3018 | 4822 051 10103 | 10k 2% 0,25W | 3253 | 4822 051 10751 | 750Ω 2% 0,25W |
| 2553 | 4822 122 31727 | 470pF 2% 63V | 3019 | 4822 051 10181 | 180Ω 2% 0,25W | 3261 | 4822 051 10008 | 0Ω 5% 0,25W |
| 2554 | 4822 122 31174 | 2,7nF 10% 500V | 3019 | 4822 051 10562 | 5k6 2% 0,25W | 3269 | 4822 051 10008 | 0Ω 5% 0,25W |
| 2555 | 4822 126 11544 | 22000pF 63V | 3021 | 4822 100 11823 | 47k 30% 0,1W | 3289 | 4822 051 10221 | 220Ω 2% 0,25W |
| 2556 | 4822 122 31784 | 4,7nF 10% 50V | 3022 | 4822 051 10473 | 47k 2% 0,25W | 3290 | 4822 051 10104 | 100k 2% 0,25W |
| 2557 | 4822 122 31784 | 4,7nF 10% 50V | 3023 | 4822 051 10224 | 220k 2% 0,25W | 3291 | 4822 116 52296 | 6k8 5% 0,5W |
| 2560 | 4822 124 41677 | 680µF 20% 25V | 3024 | 4822 051 10472 | 4k7 2% 0,25W | 3293 | 4822 051 10008 | 0Ω 5% 0,25W |
| 2561 | 5322 124 41431 | 22µF 20% 35V | 3025 | 4822 051 10332 | 3k3 2% 0,25W | 3296▲ | 4822 052 10109 | 10Ω 5% 0,33W |
| 2562 | 4822 122 31727 | 470pF 2% 63V | 3026 | 4822 051 10101 | 100Ω 2% 0,25W | 3297 | 4822 051 10101 | 100Ω 2% 0,25W |
| 2563 | 4822 122 31727 | 470pF 2% 63V | 3027 | 4822 051 10221 | 220Ω 2% 0,25W | 3298 | 4822 051 10101 | 100Ω 2% 0,25W |
| 2573 | 4822 122 31772 | 47pF 2% 63V | 3028 | 4822 051 10152 | 1k5 2% 0,25W | 3299 | 4822 051 10101 | 100Ω 2% 0,25W |
| 2602 | 4822 124 40435 | 10µF 20% 50V | 3029 | 4822 051 10152 | 1k5 2% 0,25W | 3303 | 4822 051 10331 | 330Ω 2% 0,25W |
| 2606 | 4822 122 31974 | 820pF 10% 63V | 3030 | 4822 051 10221 | 220Ω 2% 0,25W | 3304 | 4822 051 10331 | 330Ω 2% 0,25W |
| 2610 | 4822 121 41673 | 220nF 10% 100V | 3031 | 4822 051 10331 | 330Ω 2% 0,25W | 3305 | 4822 051 51201 | 120Ω 1% 0,125W |
| 2611 | 4822 121 41673 | 220nF 10% 100V | 3032 | 4822 051 10181 | 180Ω 2% 0,25W | 3306 | 4822 051 10332 | 3k3 2% 0,25W |
| 2615 | 4822 122 31765 | 100pF 2% 63V | 3033 | 4822 051 10182 | 1k8 2% 0,25W | 3307 | 4822 051 10103 | 10k 2% 0,25W |
| 2623 | 4822 124 40242 | 1µF 20% 63V | 3034 | 4822 051 10103 | 10k 2% 0,25W | 3308 | 4822 116 52233 | 10k 5% 0,5W |
| 2624 | 4822 124 41596 | 22µF 20% 50V | 3035 | 4822 051 10008 | 0Ω 5% 0,25W | 3309 | 4822 051 10105 | 1M 5% 0,25W |
| 2625 | 4822 122 32765 | 820pF 2% 63V | 3036 | 4822 051 10008 | 0Ω 5% 0,25W | 3310 | 4822 051 10561 | 560Ω 2% 0,25W |
| 2629 | 4822 124 40435 | 10µF 20% 50V | 3037 | 4822 051 10008 | 0Ω 5% 0,25W | 3311 | 4822 051 10102 | 1k 2% 0,25W |
| 2629 | 4822 124 41576 | 2,2µF 20% 50V | 3038 | 4822 051 10393 | 39k 2% 0,25W | 3312 | 4822 051 10008 | 0Ω 5% 0,25W |
| 2630 | 4822 124 41576 | 2,2µF 20% 50V | 3039 | 4822 051 10393 | 39k 2% 0,25W | 3313 | 4822 051 10473 | 47k 2% 0,25W |
| 2651 | 4822 122 31974 | 820pF 10% 63V | 3043 | 4822 051 10103 | 10k 2% 0,25W | 3314 | 4822 051 10682 | 6k8 2% 0,25W |
| 2658 | 4822 122 31974 | 820pF 10% 63V | 3044 | 4822 116 52233 | 10k 5% 0,5W | 3315 | 4822 051 10473 | 47k 2% 0,25W |
| 2660 | 5322 122 31647 | 1nF 10% 63V | 3049 | 4822 051 10683 | 68k 2% 0,25W | 3316 | 4822 051 10473 | 47k 2% 0,25W |
| 2666 | 4822 124 40433 | 47µF 20% 25V | 3050 | 4822 051 10332 | 3k3 2% 0,25W | 3317 | 4822 051 10472 | 4k7 2% 0,25W |
| 2666▲ | 4822 124 41525 | 100µF 20% 25V | 3051 | 4822 051 10223 | 22k 2% 0,25W | 3318 | 4822 051 10472 | 4k7 2% 0,25W |
| 2669 | 4822 122 31772 | 47pF 2% 63V | 3054 | 4822 051 10102 | 1k 2% 0,25W | 3319 | 4822 051 10681 | 680Ω 2% 0,25W |
| 2669 | 5322 122 31842 | 330pF 2% 63V | 3102 | 4822 051 10008 | 0Ω 5% 0,25W | 3320 | 4822 100 11824 | 470Ω 30% 0,1W |
| 2670 | 4822 122 31965 | 220pF 2% 63V | 3103 | 4822 051 10008 | 0Ω 5% 0,25W | 3321 | 4822 116 52256 | 2k2 5% 0,5W |
| 2676 | 4822 122 31768 | 180pF 2% 63V | 3116 | 4822 051 10105 | 1M 5% 0,25W | 3322 | 4822 051 10008 | 0Ω 5% 0,25W |
| 2677 | 4822 122 31769 | 18pF 2% 63V | 3117 | 4822 051 10152 | 1k5 2% 0,25W | 3350 | 4822 051 10823 | 82k 2% 0,25W |
| 2677 | 4822 122 31971 | 10pF 2% 63V | 3118 | 4822 051 10682 | 6k8 2% 0,25W | 3351 | 4822 116 52249 | 1k8 5% 0,5W |
| 2677 | 4822 122 32083 | 8,2pF 5% 50V | 3119 | 4822 051 10681 | 680Ω 2% 0,25W | 3353 | 4822 051 10473 | 47k 2% 0,25W |
| 2678 | 4822 122 31769 | 18pF 2% 63V | 3120 | 4822 051 10105 | 1M 5% 0,25W | 3353 | 4822 051 56203 | 62k 1% 0,125W |
| 2678 | 4822 122 31971 | 10pF 2% 63V | 3124▲ | 4822 052 10229 | 22Ω 5% 0,33W | 3354 | 4822 100 11822 | 22k 30% 0,1W |
| 2678 | 4822 122 32083 | 8,2pF 5% 50V | 3127 | 4822 051 10152 | 1k5 2% 0,25W | 3354 | 4822 100 11844 | 100k 30% |
| 2679 | 4822 122 31839 | 82pF 2% 63V | 3135 | 4822 051 10621 | 620Ω 2% 0,25W | 3355 | 4822 116 52267 | 30k 5% 0,5W |
| 2680 | 4822 122 31825 | 27pF 2% 63V | 3136 | 4822 053 11181 | 180Ω 5% 2W | 3356 | 4822 100 11821 | 6k8 30% 0,1W |
| 2681 | 4822 122 31825 | 27pF 2% 63V | 3137 | 4822 051 10008 | 0Ω 5% 0,25W | 3357 | 4822 051 20222 | 2k2 5% 0,1W |
| 2682 | 4822 122 31765 | 100pF 2% 63V | 3138 | 4822 051 20222 | 2k2 5% 0,1W | 3358 | 4822 051 10104 | 100k 2% 0,25W |
| 2685▲ | 4822 124 41525 | 100µF 20% 25V | 3139 | 4822 051 10008 | 0Ω 5% 0,25W | 3358 | 4822 051 10433 | 43k 2% 0,25W |
| 2686 | 4822 126 11544 | 22000pF 63V | 3140 | 4822 051 10008 | 0Ω 5% 0,25W | 3359 | 4822 051 10272 | 2k7 2% 0,25W |
| 2690 | 4822 126 11544 | 22000pF 63V | 3141 | 4822 051 10332 | 3k3 2% 0,25W | 3360 | 4822 051 10008 | 0Ω 5% 0,25W |
| 2695 | 4822 122 31974 | 820pF 10% 63V | 3142 | 4822 051 10008 | 0Ω 5% 0,25W | 3362 | 4822 051 10101 | 100Ω 2% 0,25W |
| 2696 | 4822 122 31974 | 820pF 10% 63V | 3143 | 4822 051 10102 | 1k 2% 0,25W | 3363 | 4822 051 10008 | 0Ω 5% 0,25W |
| 2697 | 4822 122 31974 | 820pF 10% 63V | 3148 | 4822 051 10273 | 27k 2% 0,25W | 3364 | 4822 051 10394 | 390k 2% 0,25W |
| 2698 | 4822 122 31974 | 820pF 10% 63V | 3149 | 4822 051 10273 | 27k 2% 0,25W | 3370▲ | 4822 052 11471 | 470Ω 5% 0,5W |
| 2849 | 4822 122 31727 | 470pF 2% 63V | 3150 | 4822 051 10104 | 100k 2% 0,25W | 3401 | 4822 116 52259 | 2k4 5% 0,5W |
| 2850 | 4822 122 31965 | 220pF 2% 63V | 3151 | 4822 051 10008 | 0Ω 5% 0,25W | 3402▲ | 4822 050 23901 | 390Ω 1% 0,6W |
| 2852 | 4822 122 31965 | 220pF 2% 63V | 3152 | 4822 051 10273 | 27k 2% 0,25W | 3402 | 4822 116 52222 | 390Ω 5% 0,5W |
| 2860 | 4822 122 31784 | 4,7nF 10% 50V | 3153 | 4822 051 10123 | 12k 2% 0,25W | 3403▲ | 4822 116 52266 | 3k 5% 0,5W |

| | | | | | |
|-----------------------|---------------|-----------------------|---------------|----------------------|---------------|
| 3403 ▲ 4822 116 52269 | 3k3 5% 0,5W | 3522 4822 053 11569 | 56Ω 5% 2W | 33631 4822 116 52275 | 360k 5% 0,5W |
| 3403 4822 116 52276 | 3k9 5% 0,5W | 3523 4822 050 24708 | 4Ω7 1% 0,6W | 3635 4822 051 10008 | 0Ω 5% 0,25W |
| 3404 4822 051 10202 | 2k 2% 0,25W | 3525 4822 053 11209 | 20Ω 5% 2W | 3651 4822 051 10103 | 10k 2% 0,25W |
| 3404 ▲ 4822 051 10242 | 2k4 2% 0,25W | 3530 4822 115 10114 | 150Ω 10% | 3652 4822 116 52207 | 1k2 5% 0,5W |
| 3404 4822 051 10432 | 4k3 2% 0,25W | 3533 4822 050 14703 | 47k 1% 0,4W | 3653 4822 116 52207 | 1k2 5% 0,5W |
| 3405 4822 051 10131 | 130Ω 2% 0,25W | 3533 4822 050 14873 | 48k7 1% 0,4W | 654 4822 051 10102 | 1k 2% 0,25W |
| 3405 4822 051 10151 | 150Ω 2% 0,25W | 3534 4822 051 10302 | 3k 2% 0,25W | 3655 4822 051 10102 | 1k 2% 0,25W |
| 3405 4822 051 10159 | 15Ω 2% 0,25W | 3534 4822 051 10332 | 3k3 2% 0,25W | 3656 4822 051 10103 | 10k 2% 0,25W |
| 3406 4822 051 10123 | 12k 2% 0,25W | 3535 4822 100 11794 | 1k 10% | 3657 4822 051 10683 | 68k 2% 0,25W |
| 3406 4822 051 10153 | 15k 2% 0,25W | 3544 ▲ 4822 052 10108 | 1Ω 5% 0,33W | 3658 4822 051 10272 | 2k7 2% 0,25W |
| 3406 4822 051 20183 | 18k 5% 0,1W | 3547 4822 050 11502 | 1k5 1% 0,4W | 3659 4822 051 10911 | 910Ω 2% 0,25W |
| 3407 4822 051 10223 | 22k 2% 0,25W | 3549 4822 051 10479 | 47Ω 2% 0,25W | 3660 4822 116 52175 | 100Ω 5% 0,5W |
| 3407 4822 051 20183 | 18k 5% 0,1W | 3550 4822 051 10122 | 1k2 2% 0,25W | 3661 4822 050 11002 | 1k 1% 0,4W |
| 3408 ▲ 4822 053 10681 | 680Ω 5% 1W | 3550 4822 051 10152 | 1k5 2% 0,25W | 3663 4822 051 10151 | 150Ω 2% 0,25W |
| 3408 4822 116 52259 | 2k4 5% 0,5W | 3551 4822 051 10151 | 150Ω 2% 0,25W | 3663 4822 051 10471 | 470Ω 2% 0,25W |
| 3409 4822 051 10008 | 0Ω 5% 0,25W | 3552 4822 051 10101 | 100Ω 2% 0,25W | 3664 4822 116 52296 | 6k8 5% 0,5W |
| 3410 4822 100 11658 | 330Ω 30% 0,1W | 3553 4822 051 10221 | 220Ω 2% 0,25W | 3664 4822 116 52306 | 9k1 5% 0,5W |
| 3411 4822 050 24308 | 4Ω3 1% 0,6W | 3554 4822 053 11689 | 68Ω 5% 2W | 3665 4822 050 11002 | 1k 1% 0,4W |
| 3411 ▲ 4822 052 11208 | 2Ω 5% 0,5W | 3555 4822 051 10101 | 100Ω 2% 0,25W | 3666 4822 051 10151 | 150Ω 2% 0,25W |
| 3411 4822 116 83985 | 3Ω6 5% 0,33W | 3556 4822 051 10681 | 680Ω 2% 0,25W | 3666 4822 051 10471 | 470Ω 2% 0,25W |
| 3412 4822 050 24308 | 4Ω3 1% 0,6W | 3557 ▲ 4822 053 11271 | 270Ω 5% 2W | 3667 4822 116 52233 | 10k 5% 0,5W |
| 3412 ▲ 4822 052 10278 | 2Ω7 5% 0,33W | 3558 4822 051 10101 | 100Ω 2% 0,25W | 3668 4822 051 10433 | 43k 2% 0,25W |
| 3412 4822 116 83984 | 2Ω7 5% 0,33W | 3560 4822 051 10101 | 100Ω 2% 0,25W | 3669 4822 051 10103 | 10k 2% 0,25W |
| 3413 4822 051 10273 | 27k 2% 0,25W | 3561 ▲ 4822 116 52219 | 330Ω 5% 0,5W | 3670 4822 116 52233 | 10k 5% 0,5W |
| 3414 4822 051 10008 | 0Ω 5% 0,25W | 3562 4822 051 10271 | 270Ω 2% 0,25W | 3671 4822 051 10103 | 10k 2% 0,25W |
| 3415 4822 116 52253 | 2k 5% 0,5W | 3563 4822 051 10008 | 0Ω 5% 0,25W | 3672 4822 051 10102 | 1k 2% 0,25W |
| 3416 4822 116 52253 | 2k 5% 0,5W | 3564 ▲ 4822 052 10109 | 10Ω 5% 0,33W | 3673 4822 051 10103 | 10k 2% 0,25W |
| 3417 4822 051 10008 | 0Ω 5% 0,25W | 3565 4822 051 10103 | 10k 2% 0,25W | 3674 4822 050 11002 | 1k 1% 0,4W |
| 3418 4822 051 10008 | 0Ω 5% 0,25W | 3566 4822 051 10123 | 12k 2% 0,25W | 3676 4822 116 52233 | 10k 5% 0,5W |
| 3419 4822 051 10008 | 0Ω 5% 0,25W | 3567 4822 051 20183 | 18k 5% 0,1W | 3678 4822 051 10008 | 0Ω 5% 0,25W |
| 3419 4822 051 10101 | 100Ω 2% 0,25W | 3568 4822 053 11122 | 1k2 5% 2W | 3679 4822 051 20222 | 2k2 5% 0,1W |
| 3440 ▲ 4822 116 52199 | 68Ω 5% 0,5W | 3569 4822 116 52175 | 100Ω 5% 0,5W | 3680 4822 051 10008 | 0Ω 5% 0,25W |
| 3442 4822 051 10562 | 5k6 2% 0,25W | 3570 4822 116 52257 | 22k 5% 0,5W | 3682 4822 051 10008 | 0Ω 5% 0,25W |
| 3443 4822 113 80583 | 4Ω7 10% 5W | 3571 ▲ 4822 050 24701 | 470Ω 1% 0,6W | 3683 4822 051 10008 | 0Ω 5% 0,25W |
| 3444 4822 053 11562 | 5k6 5% 2W | 3572 ▲ 4822 116 52202 | 82Ω 5% 0,5W | 3684 4822 051 10332 | 3k3 2% 0,25W |
| 3444 ▲ 4822 117 10037 | 4k7 5% 3W | 3573 4822 116 52284 | 47k 5% 0,5W | 3685 4822 051 10332 | 3k3 2% 0,25W |
| 3445 4822 051 10479 | 47Ω 2% 0,25W | 3574 4822 051 10104 | 100k 2% 0,25W | 3686 4822 051 10102 | 1k 2% 0,25W |
| 3448 ▲ 4822 052 10108 | 1Ω 5% 0,33W | 3591 4822 051 10008 | 0Ω 5% 0,25W | 3687 4822 051 10102 | 1k 2% 0,25W |
| 3449 ▲ 4822 052 10108 | 1Ω 5% 0,33W | 3593 4822 051 10008 | 0Ω 5% 0,25W | 3688 4822 051 10225 | 2M2 5% 0,25W |
| 3451 4822 051 10333 | 33k 2% 0,25W | 3601 4822 116 52233 | 10k 5% 0,5W | 3689 4822 051 10104 | 100k 2% 0,25W |
| 3452 ▲ 4822 052 10109 | 10Ω 5% 0,33W | 3602 4822 116 52303 | 8k2 5% 0,5W | 3692 4822 050 11002 | 1k 1% 0,4W |
| 3452 ▲ 4822 052 10159 | 15Ω 5% 0,33W | 3603 4822 050 12403 | 2,2M 0,125W | 3693 4822 116 52284 | 47k 5% 0,5W |
| 3452 ▲ 4822 052 10478 | 4Ω7 5% 0,33W | 3604 4822 051 10151 | 150Ω 2% 0,25W | 3694 4822 051 10008 | 0Ω 5% 0,25W |
| 3454 ▲ 4822 052 11102 | 1k 5% 0,5W | 3604 4822 051 10339 | 33Ω 2% 0,25W | 3695 4822 051 10101 | 100Ω 2% 0,25W |
| 3455 4822 051 10123 | 12k 2% 0,25W | 3605 4822 050 12204 | 220k 1% 0,4W | 3696 4822 051 10101 | 100Ω 2% 0,25W |
| 3455 4822 051 20183 | 18k 5% 0,1W | 3606 4822 116 52233 | 10k 5% 0,5W | 3697 4822 051 10101 | 100Ω 2% 0,25W |
| 3456 4822 053 20334 | 330k 5% 0,25W | 3607 4822 051 10332 | 3k3 2% 0,25W | 3698 4822 116 52175 | 100Ω 5% 0,5W |
| 3456 4822 053 20434 | 430k 5% 0,25W | 3610 4822 051 10153 | 15k 2% 0,25W | 3699 4822 051 10472 | 4k7 2% 0,25W |
| 3457 4822 113 80573 | 270Ω 10% 5W | 3611 4822 051 10103 | 10k 2% 0,25W | 3850 4822 051 10123 | 12k 2% 0,25W |
| 3460 4822 051 10103 | 10k 2% 0,25W | 3612 4822 051 10103 | 10k 2% 0,25W | 3851 4822 116 80747 | 75Ω 5% 0,125W |
| 3460 4822 051 10113 | 11k 2% 0,25W | 3613 4822 051 10123 | 12k 2% 0,25W | 3852 4822 051 10123 | 12k 2% 0,25W |
| 3465 4822 051 10185 | 1M8 5% 0,25W | 3614 4822 051 10472 | 4k7 2% 0,25W | 3853 4822 116 80747 | 75Ω 5% 0,125W |
| 3470 ▲ 4822 052 10478 | 4Ω7 5% 0,33W | 3614 4822 051 10473 | 47k 2% 0,25W | 3854 4822 051 10008 | 0Ω 5% 0,25W |
| 3470 ▲ 4822 052 10828 | 8Ω2 5% 0,33W | 3615 4822 051 10824 | 820k 2% 0,25W | 3855 4822 116 80747 | 75Ω 5% 0,125W |
| 3501 4822 116 40137 | PTC 36Ω 365V | 3616 4822 051 10008 | 0Ω 5% 0,25W | 3856 4822 051 10008 | 0Ω 5% 0,25W |
| 3503 ▲ 4822 053 21475 | 4M7 5% 0,5W | 3616 4822 116 52284 | 47k 5% 0,5W | 3857 4822 051 10008 | 0Ω 5% 0,25W |
| 3504 ▲ 4822 053 21475 | 4M7 5% 0,5W | 3617 4822 051 10008 | 0Ω 5% 0,25W | 3858 4822 116 80747 | 75Ω 5% 0,125W |
| 3508 4822 051 10333 | 33k 2% 0,25W | 3617 4822 051 10562 | 5k6 2% 0,25W | 3859 4822 051 10008 | 0Ω 5% 0,25W |
| 3509 4822 116 52274 | 36k 5% 0,5W | 3618 4822 051 20183 | 18k 5% 0,1W | 3860 4822 051 10471 | 470Ω 2% 0,25W |
| 3510 4822 051 10333 | 33k 2% 0,25W | 3620 4822 051 10433 | 43k 2% 0,25W | 3862 4822 050 11002 | 1k 1% 0,4W |
| 3511 4822 051 10102 | 1k 2% 0,25W | 3621 4822 051 10363 | 36k 2% 0,25W | 3865 4822 116 82719 | 56Ω 5% 0,125W |
| 3513 4822 051 10223 | 22k 2% 0,25W | 3621 4822 051 10393 | 39k 2% 0,25W | 3866 4822 116 82718 | 18Ω 5% 0,125W |
| 3514 4822 116 52278 | 390k 5% 0,5W | 3622 4822 116 52284 | 47k 5% 0,5W | 3871 4822 116 52215 | 220Ω 5% 0,5W |
| 3515 4822 051 10471 | 470Ω 2% 0,25W | 3623 4822 116 52257 | 22k 5% 0,5W | 3875 4822 116 52196 | 51Ω 5% 0,5W |
| 3516 4822 051 10101 | 100Ω 2% 0,25W | 3624 4822 051 10273 | 27k 2% 0,25W | 3876 4822 051 10332 | 3k3 2% 0,25W |
| 3517 4822 116 52206 | 120Ω 5% 0,5W | 3625 4822 051 10163 | 16k 2% 0,25W | 3878 4822 116 52251 | 18k 5% 0,5W |
| 3518 4822 051 10224 | 220k 2% 0,25W | 3626 4822 116 52251 | 18k 5% 0,5W | 3879 4822 051 10473 | 47k 2% 0,25W |
| 3520 4822 051 10184 | 180k 2% 0,25W | 3627 4822 051 10223 | 22k 2% 0,25W | 3880 4822 051 10562 | 5k6 2% 0,25W |
| 3521 4822 053 11209 | 20Ω 5% 2W | 3628 4822 051 10393 | 39k 2% 0,25W | 3881 4822 051 10103 | 10k 2% 0,25W |
| 3521 4822 053 11569 | 56Ω 5% 2W | 3630 4822 051 10274 | 270k 2% 0,25W | 3882 4822 051 10752 | 7k5 2% 0,25W |

Spare parts lists / Stückliste / Liste des pièces

ANUBIS A 10.4

| | | | | | | | | |
|-------|----------------|------------------|-------|----------------|------------|-------|----------------|----------------|
| 3883 | 4822 051 10103 | 10k 2% 0,25W | 6053 | 4822 130 80446 | LL4148 | 7002 | 4822 209 10892 | LA7910 |
| 3901 | 4822 051 10008 | 0Ω 5% 0,25W | 6054 | 4822 130 81147 | LLZ-F6V2 | 7015 | 4822 209 63107 | TDA4504B/N1B |
| 3902 | 4822 051 10008 | 0Ω 5% 0,25W | 6055 | 4822 130 80446 | LL4148 | 7027 | 4822 130 61207 | BC848 |
| | | | 6115 | 4822 130 80888 | BA682 | 7030 | 4822 130 61207 | BC848 |
| | | | 6116 | 4822 130 80888 | BA682 | 7038 | 4822 130 61207 | BC848 |
| <hr/> | | | | | | | | |
| 5010 | 4822 157 62552 | 2,2μH | 6119 | 4822 130 80888 | BA682 | 7125 | 4822 209 63105 | TDA3843/V3 |
| 5012 | 4822 157 63068 | 0,28μH | 6120 | 4822 130 80888 | BA682 | 7135 | 4822 209 30278 | TDA3827/V3 |
| 5018 | 4822 526 10494 | FERRITE BEAD | 6135 | 4822 130 80883 | LLZ-C4V7 | 7156 | 4822 130 61207 | BC848 |
| 5030 | 4822 157 60123 | 6,8μH | 6170 | 4822 130 80888 | BA682 | 7157▲ | 4822 209 60956 | TDA7052/N1 |
| 5032 | 4822 157 62767 | 8,2μH | 6172 | 4822 130 80888 | BA682 | 7158 | 4822 130 61207 | BC848 |
| 5040 | 4822 157 63064 | 0,19μH | 6289 | 4822 130 80446 | BAS32L | 7170 | 4822 130 61207 | BC848 |
| 5040 | 4822 157 63071 | 0,3μH | 6306 | 4822 130 80954 | LLZ-C5V6 | 7221 | 4822 209 31714 | TDA4661/V2 |
| 5043 | 4822 157 63069 | 0,7μH | 6370 | 4822 130 82304 | LLZ-F12 | 7250 | 4822 209 30011 | TDA4650/V4 |
| 5102 | 4822 157 63524 | 1,0μH | 6415 | 4822 130 80446 | LL4148 | 7251 | 4822 130 61207 | BC848 |
| 5104 | 4822 157 63525 | 0,35μH | 6416 | 4822 130 42488 | BYD33D | 7255 | 4822 130 42696 | BC818-25 |
| 5106 | 4822 157 63526 | 0,34μH | 6443 | 5322 130 31938 | BYV27-200 | 7256 | 4822 130 61207 | BC848 |
| 5138 | 4822 157 53635 | 10K 0,75μH 6% | 6446 | 4822 130 32896 | BYD33M | 7260 | 4822 209 30389 | TDA4510/V8 |
| 5139 | 4822 157 53635 | 10K 0,75μH 6% | 6447 | 4822 130 32896 | BYD33M | 7280 | 4822 209 63104 | TDA3504/V1 |
| 5177 | 4822 157 52333 | 100μH | 6449 | 4822 130 42488 | BYD33D | 7290 | 4822 130 42134 | BC858BR |
| 5251 | 4822 320 40235 | DELAY LINE | 6449 | 5322 130 32967 | BYV26B | 7400 | 4822 209 60955 | TDA3653B/N1 |
| 5255 | 4822 157 53302 | 1,0μH | 6451 | 4822 130 42488 | BYD33D | 7440 | 4822 130 41782 | BF422 |
| 5258▲ | 4822 157 51462 | 10μH | 6452 | 4822 130 42488 | BYD33D | 7445 | 4822 130 42679 | BUT11AF |
| 5259 | 4822 157 52808 | 10μH | 6453 | 4822 130 42488 | BYD33D | 7512 | 5322 130 42136 | BC848C |
| 5284 | 4822 157 60141 | 3,3μH | 6470 | 4822 130 42488 | BYD33D | 7514▲ | 4822 130 82034 | CNX83A |
| 5285 | 4822 157 60141 | 3,3μH | 6502 | 4822 130 81497 | 1N4005GP | 7515 | 4822 130 42513 | BC858C |
| 5286 | 4822 157 60141 | 3,3μH | 6503 | 4822 130 81497 | 1N4005GP | 7516 | 5322 130 44349 | BC635 |
| 5296▲ | 4822 157 51462 | 10μH | 6504 | 4822 130 81497 | 1N4005GP | 7525 | 4822 130 42679 | BUT11AF |
| 5320 | 4822 157 52808 | 10μH | 6505 | 4822 130 81497 | 1N4005GP | 7537 | 5322 130 60159 | BC846B |
| 5440 | 4822 157 52983 | 2N2 | 6511 | 4822 130 80446 | LL4148 | 7552 | 4822 130 42155 | BC327A |
| 5441 | 4822 146 21116 | LOT DRIVER | 6513 | 4822 130 80446 | LL4148 | 7553 | 5322 130 42012 | BC858A |
| 5443▲ | 4822 157 51462 | 10μH | 6514 | 4822 130 80446 | LL4148 | 7554 | 4822 130 42032 | BC337A |
| 5445▲ | 4822 140 10406 | LOT AT2079/40 | 6515 | 4822 130 80446 | LL4148 | 7555 | 5322 130 60159 | BC846 |
| 5447 | 4822 157 62766 | 262LYF-0095K | 6516 | 4822 130 80886 | LLZ-F22 | 7556 | 4822 130 60136 | BC856 |
| 5449 | 4822 156 20966 | 47μH | 6517 | 4822 130 31456 | BZV85-C5V1 | 7561 | 4822 130 40823 | BD135 |
| 5449 | 4822 158 10551 | 27μH | 6521 | 4822 130 42488 | BYD33D | 7563 | 5322 130 42012 | BC858 |
| 5452 | 4822 157 51157 | 3,3μH | 6522▲ | 4822 130 30621 | 1N4148 | 7571 | 4822 130 61207 | BC848 |
| 5453▲ | 4822 157 51462 | 10μH | 6523 | 4822 130 80446 | LL4148 | 7600 | 4822 209 32117 | TMP47C434N3146 |
| 5454 | 4822 156 21332 | LIN. COIL (21") | 6530 | 4822 130 82033 | BYD34J | 7600 | 4822 209 32139 | TMP47C834NR132 |
| 5454 | 4822 157 53205 | LIN. C. (14/17") | 6537 | 4822 130 34167 | BZX79-F6V2 | 7600 | 4822 209 63948 | TMP47C434N3122 |
| 5470▲ | 4822 157 51462 | 10μH | 6540 | 4822 130 42488 | BYD33D | 7605 | 4822 209 73852 | PMBT2369 |
| 5500 | 4822 212 22978 | MAINS FILTER | 6545 | 4822 130 42488 | BYD33D | 7654 | 4822 130 61207 | BC848 |
| 5503 | 4822 157 53139 | 4,7μH | 6549 | 4822 130 80446 | LL4148 | 7658 | 4822 209 73852 | PMBT2369 |
| 5515 | 4822 157 50963 | 2,2μH | 6554 | 4822 130 42489 | BYD33G | 7665 | 4822 130 61207 | BC848 |
| 5521 | 4822 157 51195 | 1μH | 6555 | 4822 130 82305 | LLZ-F18 | 7670 | 4822 130 61207 | BC848 |
| 5524 | 4822 157 53542 | 1μH 2% | 6557 | 4822 130 80887 | LLZ-F36 | 7672 | 4822 130 61207 | BC848 |
| 5525 | 4822 148 81121 | SOP8 TRF | 6558 | 4822 130 80887 | LLZ-F36 | 7674 | 4822 130 61207 | BC848 |
| 5529 | 4822 157 63411 | 68μH | 6559 | 4822 130 80887 | LLZ-F36 | 7685 | 4822 209 62098 | ST24C02A |
| 5530 | 4822 157 63411 | 68μH | 6562 | 4822 130 80905 | LLZ-F5V1 | 7686 | 4822 130 61207 | BC848 |
| 5531 | 4822 158 10551 | 27μH | 6566 | 4822 130 34174 | BZX79-F4V7 | 7875 | 4822 130 61207 | BC848 |
| 5532 | 4822 157 51157 | 3,3μH | 6568 | 4822 130 81147 | LLZ-F6V2 | 7876 | 4822 130 61207 | BC848 |
| 5534 | 4822 157 62878 | 3,3μH | 6569 | 4822 130 80446 | LL4148 | 7877 | 4822 130 61207 | BC848 |
| 5540 | 4822 156 20966 | 47μH | 6570 | 4822 130 20245 | SF0R5D43 | | | |
| 5541 | 4822 156 20966 | 47μH | 6573 | 4822 130 80446 | LL4148 | | | |
| 5545 | 4822 157 51195 | 1μH | 6602 | 4822 130 82037 | HZT33 | | | |
| 5554 | 4822 157 51157 | 3,3μH | 6603 | 4822 130 80446 | LL4148 | | | |
| 5560▲ | 4822 157 51462 | 10μH | 6604 | 4822 130 80446 | LL4148 | | | |
| 5601▲ | 4822 157 51462 | 10μH | 6605 | 4822 130 80446 | LL4148 | | | |
| 5652▲ | 4822 157 51462 | 10μH | 6606 | 4822 130 80446 | LL4148 | | | |
| 5653▲ | 4822 157 51462 | 10μH | 6658 | 4822 130 80446 | LL4148 | | | |
| 5677 | 4822 157 53906 | 47μH | 6663▲ | 4822 209 30563 | TLXR5400 | | | |
| <hr/> | | | | | | | | |
| 6014 | 4822 130 80888 | BA682 | 6679 | 4822 130 80446 | LL4148 | | | |
| 6020 | 4822 130 81223 | LLZ-C2V4 | 6698 | 4822 130 80446 | LL4148 | | | |
| 6034 | 4822 130 80446 | LL4148 | 6849▲ | 4822 130 30621 | 1N4148 | | | |
| 6042 | 4822 130 80888 | BA682 | 6850 | 4822 130 80446 | LL4148 | | | |
| 6050▲ | 4822 130 30621 | 1N4148 | 6851 | 4822 130 80446 | LL4148 | | | |
| 6051▲ | 4822 130 30621 | 1N4148 | | | | | | |
| 6052▲ | 4822 130 30621 | 1N4148 | | | | | | |

Picture tube module

▲ 4822 255 70251 CRT SOCKET

Various

1235 ▲ 4822 071 56301 FUSE 630MA



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|------|----------------|--------------|
| 2202 | 4822 126 11544 | 22000pF 63V |
| 2204 | 4822 122 32142 | 270pF 2% 63V |
| 2206 | 4822 124 41828 | 1µF 20% 250V |
| 2217 | 4822 122 32142 | 270pF 2% 63V |
| 2230 | 4822 122 32142 | 270pF 2% 63V |
| 2237 | 4822 121 41926 | 33nF 5% 630V |



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|--------|----------------|---------------|
| 3202 | 4822 053 11123 | 12k 5% 2W |
| 3203 | 4822 111 50518 | 1k5 5% 0,5W |
| 3204 | 4822 051 10229 | 22Ω 2% 0,25W |
| 3205 | 4822 051 10621 | 620Ω 2% 0,25W |
| 3206 | 4822 051 10112 | 1k1 2% 0,25W |
| 3207 | 4822 100 11638 | 4k7 20% 0,1W |
| 3207 | 4822 100 20171 | 2k2 10% 0,05W |
| 3208 | 4822 051 10008 | 0Ω 5% 0,25W |
| 3208 ▲ | 4822 051 10242 | 2k4 2% 0,25W |
| 3210 | 4822 051 10332 | 3k3 2% 0,25W |

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| 3211 | 4822 051 10332 | 3k3 2% 0,25W |
| 3212 | 4822 051 10332 | 3k3 2% 0,25W |
| 3213 | 4822 100 11637 | 2k2 20% 0,1W |
| 3214 | 4822 100 11637 | 2k2 20% 0,1W |
| 3215 | 4822 053 11123 | 12k 5% 2W |

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| 3216 | 4822 111 50518 | 1k5 5% 0,5W |
| 3217 | 4822 051 10229 | 22Ω 2% 0,25W |
| 3218 | 4822 051 10621 | 620Ω 2% 0,25W |
| 3219 | 4822 051 10112 | 1k1 2% 0,25W |
| 3220 | 4822 100 11638 | 4k7 20% 0,1W |

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| 3220 | 4822 100 20171 | 2k2 10% 0,05W |
| 3221 | 4822 051 10008 | 0Ω 5% 0,25W |
| 3221 ▲ | 4822 051 10242 | 2k4 2% 0,25W |
| 3222 | 4822 051 10561 | 560Ω 2% 0,25W |
| 3224 | 4822 051 10152 | 1k5 2% 0,25W |

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|------|----------------|---------------|
| 3225 | 4822 051 10432 | 4k3 2% 0,25W |
| 3226 | 4822 051 10112 | 1k1 2% 0,25W |
| 3226 | 4822 051 10911 | 910Ω 2% 0,25W |
| 3227 | 4822 051 10102 | 1k 2% 0,25W |
| 3228 | 4822 053 11123 | 12k 5% 2W |

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| 3229 | 4822 111 50518 | 1k5 5% 0,5W |
| 3230 | 4822 051 10229 | 22Ω 2% 0,25W |
| 3231 | 4822 051 10008 | 0Ω 5% 0,25W |
| 3231 ▲ | 4822 051 10242 | 2k4 2% 0,25W |
| 3232 | 4822 051 10621 | 620Ω 2% 0,25W |

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|--------|----------------|---------------|
| 3233 | 4822 051 10112 | 1k1 2% 0,25W |
| 3234 | 4822 100 11638 | 4k7 20% 0,1W |
| 3234 | 4822 100 20171 | 2k2 10% 0,05W |
| 3235 ▲ | 4822 052 10108 | 1Ω 5% 0,33W |
| 3236 | 4822 111 50518 | 1k5 5% 0,5W |

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|------|----------------|-------------|
| 3237 | 4822 111 50518 | 1k5 5% 0,5W |
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| 5235 | 4822 158 10549 | 12 µH (21") |
| 5235 | 5322 157 53016 | 10 µH (14/17") |



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| 6205 | 4822 130 80446 | BAS32L |
| 6218 | 4822 130 80446 | BAS32L |
| 6227 | 4822 130 80446 | BAS32L |



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|------|----------------|-------|
| 7205 | 4822 130 41782 | BF422 |
| 7218 | 4822 130 41782 | BF422 |
| 7225 | 5322 130 42012 | BC858 |
| 7227 | 4822 130 41782 | BF422 |

Teletext module

| | |
|----------------|---------------|
| 4822 265 40469 | CONN. 6P FEM. |
| 4822 265 40471 | CONN. 8P FEM. |

Various

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|--------|----------------|------------|
| 1701 | 4822 242 81246 | 27MHz |
| 1702 | 4822 242 71508 | 6,00MHz |
| 1710 ▲ | 4822 071 52501 | FUSE 250MA |

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|------|----------------|---------------|
| 2701 | 4822 122 32504 | 15pF 2% 63V |
| 2702 | 4822 122 31971 | 10pF 2% 63V |
| 2703 | 4822 122 31746 | 1000pF 2% 63V |
| 2704 | 4822 122 33496 | 100nF 10% 63V |
| 2705 | 4822 122 33496 | 100nF 10% 63V |
| 2706 | 4822 122 33496 | 100nF 10% 63V |
| 2707 | 4822 122 33496 | 100nF 10% 63V |
| 2709 | 4822 126 10324 | 33pF 2% 63V |
| 2710 | 4822 126 10324 | 33pF 2% 63V |
| 2712 | 4822 122 33496 | 100nF 10% 63V |
| 2713 | 4822 122 33496 | 100nF 10% 63V |
| 2714 | 4822 122 33496 | 100nF 10% 63V |
| 2715 | 4822 122 33496 | 100nF 10% 63V |
| 2716 | 4822 122 33496 | 100nF 10% 63V |
| 2732 | 4822 122 33496 | 100nF 10% 63V |
| 2734 | 4822 124 40435 | 10µF 20% 50V |
| 2736 | 4822 122 31766 | 120pF 2% 63V |
| 2750 | 4822 124 40177 | 47µF 20% 10V |
| 2752 | 4822 124 40177 | 47µF 20% 10V |
| 2770 | 4822 124 41584 | 100µF 20% 10V |



| | | |
|--------|----------------|----------------|
| 3700 ▲ | 4822 116 52219 | 330Ω 5% 0,5W |
| 3701 ▲ | 4822 116 52219 | 330Ω 5% 0,5W |
| 3702 | 4822 051 10332 | 3k3 2% 0,25W |
| 3704 | 4822 051 10152 | 1k5 2% 0,25W |
| 3705 | 4822 051 10273 | 27k 2% 0,25W |
| 3706 | 4822 116 52213 | 180Ω 5% 0,5W |
| 3707 | 4822 050 11002 | 1k 1% 0,4W |
| 3709 | 4822 051 10333 | 33k 2% 0,25W |
| 3710 | 4822 051 10103 | 10k 2% 0,25W |
| 3711 | 4822 051 10101 | 100Ω 2% 0,25W |
| 3713 | 4822 051 10223 | 22k 2% 0,25W |
| 3714 | 4822 051 10103 | 10k 2% 0,25W |
| 3716 | 4822 051 51201 | 120Ω 1% 0,125W |
| 3718 | 4822 116 52208 | 130Ω 5% 0,5W |
| 3722 | 4822 051 10122 | 1k2 2% 0,25W |
| 3723 | 4822 051 10102 | 1k 2% 0,25W |
| 3724 | 4822 051 10332 | 3k3 2% 0,25W |
| 3725 | 4822 051 10279 | 27Ω 2% 0,25W |
| 3726 | 4822 051 10279 | 27Ω 2% 0,25W |
| 3728 | 4822 051 10822 | 8k2 2% 0,25W |
| 3729 | 4822 051 10331 | 330Ω 2% 0,25W |
| 3730 | 4822 051 10471 | 470Ω 2% 0,25W |
| 3731 | 4822 051 10331 | 330Ω 2% 0,25W |
| 3732 | 4822 051 10102 | 1k 2% 0,25W |
| 3733 | 4822 051 10102 | 1k 2% 0,25W |
| 3734 | 4822 051 10681 | 680Ω 2% 0,25W |
| 3735 | 4822 051 10561 | 560Ω 2% 0,25W |
| 3736 | 4822 051 10473 | 47k 2% 0,25W |
| 3737 | 4822 050 11002 | 1k 1% 0,4W |
| 3738 | 4822 116 52284 | 47k 5% 0,5W |
| 3740 | 4822 051 10102 | 1k 2% 0,25W |
| 3741 | 4822 051 10102 | 1k 2% 0,25W |
| 3742 | 4822 051 10102 | 1k 2% 0,25W |
| 3750 | 4822 051 51201 | 120Ω 1% 0,125W |
| 3751 | 4822 051 51201 | 120Ω 1% 0,125W |
| 3752 | 4822 051 10101 | 100Ω 2% 0,25W |
| 3756 | 4822 051 10103 | 10k 2% 0,25W |

3757 4822 051 10101 100Ω 2% 0,25W
 3760 4822 116 52256 2k2 5% 0,5W
 3761 4822 116 52256 2k2 5% 0,5W
 3762 4822 116 52175 100Ω 5% 0,5W

3763 4822 051 10101 100Ω 2% 0,25W
 3765 ▲ 4822 116 52202 82Ω 5% 0,5W
 3766 ▲ 4822 116 52202 82Ω 5% 0,5W
 3767 ▲ 4822 116 52202 82Ω 5% 0,5W
 3768 4822 051 10101 100Ω 2% 0,25W
 3769 4822 051 10331 330Ω 2% 0,25W
 3770 4822 051 10101 100Ω 2% 0,25W

Jumper

4700 4822 051 10008 0Ω 5% 0,25W
 4703 4822 051 10008 0Ω 5% 0,25W
 4704 4822 051 10008 0Ω 5% 0,25W
 4720 4822 051 10008 0Ω 5% 0,25W

5701 4822 157 70386 4,7µH
 5704 4822 157 60123 6,8µH
 5734 4822 157 53001 27µH
 5746 4822 157 60123 6,8µH
 5747 4822 157 60123 6,8µH
 5770 4822 157 60123 6,8µH

6704 4822 130 82886 LLZ-F3V0
 6705 4822 130 80446 LL4148
 6710 4822 130 81139 LLZ-C3V3
 6750 4822 130 81227 LLZ-F5V6
 6751 4822 130 81227 LLZ-F5V6

7700 4822 209 31215 SAA5246AP/H
 7700 4822 209 32122 SAA5246AP/E/S
 7701 4822 209 72681 MSM5165AL-12RS
 7702 4822 209 30281 PCF84C81A/097
 7702 4822 209 31069 PCF84C81AP/098
 7702 4822 209 32102 PCF84C81AP/125
 7710 ▲ 5322 130 41982 BC848B
 7711 ▲ 5322 130 41982 BC848B
 7713 5322 130 60159 BC846B
 7715 ▲ 5322 130 41982 BC848B
 7731 5322 130 42012 BC858
 7732 ▲ 5322 130 41982 BC848B
 7750 4822 130 40855 BC337
 7751 4822 130 40855 BC337
 7754 ▲ 5322 130 41982 BC848B
 7755 ▲ 5322 130 41982 BC848B
 7765 ▲ 5322 130 41982 BC848B
 7766 ▲ 5322 130 41982 BC848B
 7767 ▲ 5322 130 41982 BC848B

Interface module

4822 265 30497 CONN. 5P MALE
 4822 264 50148 CONN. 8P MALE
 4822 267 50591 CONN. 6P MALE



3781 4822 116 52233 10k 5% 0,5W
 3782 4822 117 10224 12Ω 5% 1W
 3783 4822 116 52226 560Ω 5% 0,5W
 3784 4822 116 52226 560Ω 5% 0,5W
 3785 4822 116 52226 560Ω 5% 0,5W
 3786 4822 050 11002 1k 1% 0,4W